

No. 5-427		Date	x 660
Spermatogenic Con	dition of	isi.r_	9
Interstitial Cell nuclear diam.			Seminiferous epith. height
1	23 -	75.9	
2	20	66.0	
3	20	66.0	
4	28	92.4	
5	20	66.0	
6	21	69,3	
7	28	92.4	
8	23	75.9	
9	29	95.7	
		82.5	
10	23	3 6 , 3	
T	7	82.1	
x	7	18,2	
Sertoli Cells:4	een		
Remarks:			
	у одного что навиде нада от допуства до учества на не не денен удава одно		de en a compositivita de una confessibilità de la communa de del com despita en actividade de que un

		The contract	conto-Com	go Jamas da
Seminiferous epith. height			dial Cell	Interstit nuclesn
	F.736	- 675		1
	0.3%			2
	428			3-
	0 99			4
	5 44			5
				9
	25.7			1,
				8
				9
				10
	1.58	\$		Т
				Z
				& Cadera D-

Remarks

No. 5-4.29	Date	Xd 60					
Spermatogenic Condition 2011 1 9							
Interstitial Cell		Seminiferous epith. height					
1	203 - 75.9						
2	29 95.2						
3	1/						
4	23 75.9						
5	24 79.2						
6	24 79.2						
7	23 75.9						
8	23 75.9						
9	28 92,4						
10	25 82,5						
T	818,4						
x	81.8						
Sertoli Cells:	seen						
Remarks:							
E=16.5 M		0					

Interstitial Cell Seminiferous nuclear, diam . . tubule diam. epith. height Digitized by the Internet Archive in 2017 with funding from CLIR

No. 5-431		Date	Xe/60				
Spermatogenic Condition							
Interstitial Cell nuclear diam.	Seminife tubule		Seminiferous epith. height				
1	18	59.4					
2	21	69.3					
3	20	66.0					
4	14	46.2					
5	12	39.6					
6	11	36.3					
7	12	39.6					
8							
9	13	42.9					
10	13	42.9					
T	4/	91,7					
x		49.2					
Sertoli Cells:	seen						
Remarks:	•		- Makalan Maria an - Namp, - Mandro di Maria, - Andridga, - December Sonda Gason di Sandaria and di - Mandrid Addrigan - Maria				
	androk diponishina kananga mengan mengan bahasa da sa						
	and the second s	and analysis and sometimes					

The state to gent of Condition on a que Interstitial Cell Seminiferous Seminiferous nuclear, diam ... tubule diam. epith. height a 24 . 17 8 9 OI T

Sertoli Cells:

Remarks:

No. 5-443		Date	11961
Spermatogenic Con	dition	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Interstitial Cell nuclear diam.		1	Seminiferous epith. height
1		132.0	
2	34	112,2	
3		138.6	
4	44	145.2	
5	42	138.6	
6	29	95.7	
7	28	92.4	
8	38	125.4	
9	35	115.5	
10			
T	12	40.8	. нас в «Монтентен» — « » « населения» ««» «Монтентентен» «политичной компосий политичной компосий политичной п
x	10	24.1	
Sertoli Cells:	ilew		
Remarks:			
	ren dell'Art (1977-1988) della responsa er sa destrudible since since en	, ways and the adoption to the same and the same adoption to the same ad	riginari fullandikan dipin di madipanari manusianada andipanari kanalangusikan dipinari sipulandi salah
	others and algorithm that an also have grounded him stagetons against	anning and resident statement and a second statement of the second statement and second statement and second s	

. . .

No. 5-,449		Date	16/6	/
Spermatogenic Con	dition		6	
Interstitial Cell nuclear diam.			Seminife epith.	height
1	.60 -	198.0	14	46.2
2	57	188.1	25	82.5
3	6.3	207.9	2 2	72.6
4	58	191.4	18	59.4
•	48	158.4	15	49.5
5	58	191,4	11	36.3
6	56	184.8		72.6
7	58	191.4		66.0
8	3 0			
9	60	198.0	15	49.5
10	61	201.3	ZÓ	66.0
T	19	10.7	W	00.6
x	/	91,1		60.1
Sertoli Cells:	Deen			
Remarks:				
É-19.8 M				ilder som faster å der delengelprophrophrone – and prose unver



No. 5-453		Date_	11/61
Spermatogenic Condi	tion	7	
Interstitial Cell nuclear diam.		ferous le diam.	Seminiferous epith. height
1	21-	69.3	
2	20	69.3	
3	2.5		
4	25	82.5	
5	23	75.9	
6	18	59.4	
7	24	79.2	
8	18	59.4	
9	21	69.3	
10	70	66.0	
T		709.5	
x		721.0	
Sertoli Cells:	en		
Remarks:	ere erd sallamasının sakrallışı dilen erdilikle bir elek dile		





No. 5-456 Date /11/61 Spermatogenic Condition ___ Interstitial Cell | Seminiferous Seminiferous tubule diam. epith. height nuclear diam. 49 - 161.7 16 - 52.8 1 48 158.4 12 39.6 2 168.3 660 20 3 207.9 20 660 4 15-8,4 17 56.1 5 158.4 15 49.5 6 174.9 20 66.0 7 198.0 1.0 66.0 8 . 9 10 1356.0 462,0 T 173,2 \tilde{x} Sertoli Cells: Seew Remarks:____



No. 5-459	Date	10/61
Spermatogenic Condi	tion	
Interstitial Cell nuclear diam.	Seminiferous tubule diam.	Seminiferous epith. height
1		
2		
3		
4		
5		
6		
7		
8		
. 9		
10		
T		
z		
Sertoli Cells:		
Remarks: 110 (co		20
Remarks:	on secon	
	a namuska dagaasa h. uu ah e, namaan ah e uu ah da dagaan ah ee ah da dagaan ah ee ah ah ee ah ah ee ah ah ah ee ah ah ah ee ah	
ediants dipos philipposition takano ndagilipposition (diposits to tour allering a series difference centers series state statement to the series state		



No. 5-461		Date	10/46	
Spermatogenic Condi	A Company of the Comp			
Interstitial Cell nuclear diam.	Seminif	e diam.	Seminiferous epith. height	
1	32-	105.6		
2	30	99.0		
3	34	112.2		
4	27	89.1		
5	30	99.0		
6	28	92.4		
	33	1089		
7	27	& Q /		
8		3 1,7		
. 9	5 2	105.6		
10	31	102,3		
T	10	003.2		
x		100,3		
Sertoli Cells:				
Remarks:				
			ungkungkhan kalangan. Andar kecara mendalan inin seperakan Managhiran Imperationakan dan se	
	etaka negarapan pendujukan kerandara pendujukan pendujukan kerandara pendujukan pendujukan pendujukan pendujuk		dayer film in som i vilginariskus krivitariski nar ennam å repudljöniy sillarur fresti viljaka entreplasiver tu b	
			ladistillisestenti eve tirr er i udani, sandilar similaresiyahirina kulmasida	



No. 5-462	Date 10 / 61					
Spermatogenic Condi	promise the second seco					
Interstitial Cell nuclear diam.	1	ferous e diam.	Semini:	ferous height		
1	57 -	188.1	and the second			
2	47	155.1	24 -	79.2		
3	53-	181.5	20	66,0		
4	‡	171.4				
5	45	148.5	23	75.9		
6	60	198.0	Compared and the same of the s			
7	47	155,1	anne con l'estate			
8	47	155,1	walish restabling			
9	33	108,9	-			
10	576	184.8				
T	10	46.7		221.1		
X		64,7		73,7		
Sertoli Cells: Remarks:a		N lun	ina			
*	energia en		addadhaaghada suuquu wu a naghaan nanadha	- rymanin-valkannija stuuring astat		



No. 5-463		Date	100/61	
Spermatogenic Con	dition :		5	
Interstitial Cell nuclear diam.		į	Seminif epith.	
1	.65-			66.0
2	55-	181.5	20	66.0
3	58	191.4	//	36,3
4	54	178,2		66.0
5	52	171.6	17	56.1
6	50	165.0	20	66.0
7	60	198.0	5.0	66.0
8	49	161.7	16	52.8
9	52	171.6		56.1
10	50	165,0	18'	59,4
T	17	198,5	A contraction of a contraction	590,7
x	/	79.8	appangagnaghan a shir na	59.1
Sertoli Cells:	2000			
Remarks:		referring to the second section of the section of the second section of the section of the second section of the section of		
	e dinam - direttititikkinga kengar anam spendijikkenas die se	a della sal mandalli la propositi da sun describi di sali di s	and the state of t	
			···	
		and addition when the control of the	a version as a survey. Additional deliberation and application and alliform as	



No. 5-464		Date	140	161			
Spermatogenic Condition 5							
Interstitial Cell nuclear diam.				iferous h. height			
1	Hra	- 138.6	14-	46,2			
2	43	141.9					
3	32	105.6	· · · · · · · · · · · · · · · · · · ·				
4	37	122.1	12	39.6			
5	42	138.6	16	52.8			
6	50	165.0	20	66.0			
7	manufacture our community		eronopou, ————————————————————————————————————				
8	e della della controla della control						
9	me commenter per						
10							
T		811.8		204.6			
x	Committee displacement video	135,3		51,2			
Sertoli Cells:	een	man.					
Remarks:	an angles to the engage analog and an engage						
	an direction and philipselection and the second		hadipur i medio sellesi politik dir isasellesi esi				



No. 5-465	Date 100/00/								
Spermatogenie Condition									
Interstitial Cell nuclear diam.			Seminiferous epith. height						
1	6 R	204.6	24-						
2	66	217.8	25	82.5					
3	59	194.7	15	49.5					
4	62	204,4	85	92.4					
5	67	2211	23	75.9					
6	65	214.5	22	72.6					
7	51	168.3	7/	69.3					
8	70	231.0	20	66.D					
9	tol	201.3	25	32.5					
1.0	59	194.7	18'	579.4					
T		2052.6		729.3					
x		205,3		72.9					
Sertoli Cells: see									
Remarks:									
allusting politically different as the charge was over thinks and explain the description by defective states and the charge was replaced as		all color are the last of the design of the last of th	and the second s						
			diversion of the second and the seco						



No. 5-4/64	Date 400/01						
Spermatogenic Condition							
Interstitial Cell nuclear diam.	tubule	diam.	Seminiferous epith. height				
1	714 -	244.2	21-	69.3			
2	34	118,8	16	52.8			
3	58	191.4	26	85.8			
4	52	171.6		66.0			
5	68	224.4	24	79.2			
6	77	254.1	26	85.8			
7	53	174.9	24	79.2			
8	509	227.7	23	75.9			
9	5-4	178.2	Z ()	66.0			
10	5 5	181.5	20	66.0			
T	1966.8			26.0			
x	196.7			72.6			
Sertoli Cells:							
Remarks:							
	ny distant sirin-salahasiak sayinasa ing salahasiak sala sa	in vin vinde vin have applicable have vinde place by class and place by	aligne og kallegeralens som det egkanskelser er en svik				
		Phyliaetholiaidellisia delas non-sello 11 sp. o delumpapa					
	and the second s						



No. 5-467	Date 100/01					
Spermatogenic Con			4			
and the same of	Seminiferous tubule diam.		Seminiferous epith. height			
1	. FB	273,9	•	5-9,4		
2	78	257.4		39.6		
3	74	2 44.2	18	59.4		
4	79	260.7	26	85.8		
5	85	280,5	26	85.8		
6	led	211.2	22	72.6		
7	70	231.0	16	52.8		
8	89	293.7	2.5	82,5		
9	87	287.1	2 4	79.2		
10	en a la	257.4	22	72.6		
T	2	5 97.1		689.7		
x		259.7		69.0		
Sertoli Cells:	ecu					
Remarks:						
	karabinan apir sidabilah para-rasa rasa serapaka	unius asu un migrane es estadornismos meneras promisionales plus	antifer o a stranscension or gamph, after constitution and			
		mellemaja representa artika etakan artik pelebalah representa beraka beraka		anno 1941. de propieto de la colora del la colora della c		
	ettiga ettidaministaministe ete ake sam ann dettämmed	States allegistations states alleger and a second and a s				
E= 330 M			(3)		



No. 5-468	Date	10/61
Spermatogenic Condi	<i>F</i>	-
Interstitial Cell nuclear diam.	Seminiferous tubule diam.	Seminiferous epith. height
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
Т		
x		
Sertoli Cells:	not seen	
Remarks: tissue	shelded	
,		



No. 5-469	Date 10/61			
Spermatogenic Condi	tion	6		
Interstitial Cell nuclear diam.		iferous le diam.	epith	iferous n. height
1	56-	184.8		660
2	42	138.6	14	46.2
3	6	201.3	12	39.6
4	tol	201.3	17	56,1
5	59	194.7	6	19-8
6	50	165.0	12	39.6
7	54	178.2	19	62.7
8	50	165,0	16	72.8
9	5-4	178.2	15-	49.5
10	48	158,4	15	49.5
T		1765.5		481,8
x		176.6		48,2
Sertoli Cells:	eien			redience despuyant in commence conductive as a
Remarks:				
		and the second s		non propagation and the state of the spanishment of the
				-dillerin - samilaksi salpidinaya kiyaya danaydi
E= 26.4M			(2)



No. 5-470		Date_	10/61	
Spermatogenic Condi	tion	6		
Interstitial Cell nuclear diam.	Seminif tubule	diam.	Seminit epith.	. height
1	40 -	198.0	16 -	52.8
2	low	217.8	15	495
3	52	171.6	18	54.4
4	51	168.3	16	52.8
5	le1	201.3	15	49.5
6	67	221.1	18	59.4
7	39	128.7	12	31.6
8	50	165.0	15	49.5
9	5-3	174.9	10	330
10	55	181,5	15	49.5
Т	18	28,2		495.0
X	1	82.8		49.5
Sertoli Cells:	<u> Cirr</u>			aller for a falled for the form of the contract of the contrac
Remarks:				and the state of t
	aan kaleessa ayaa ayaa oo o		allinere story out an englanding public space to the englanding public	
				NOTED TO SELECT AND ADMINISTRATION OF THE PARTY OF THE PA



No. 5-471		Date_	10/6	1
Spermatogenic Condi	tion	6	(
Interstitial Cell nuclear diam.	tubul	ferous e diam.		iferous n. height
1		,	20	66.0
2	5	168.3		52.8
3	105	214.5		62.7
4	5-4	178,2	15	49.5
5	64	211.2	2 2	72.6
6	ie 4	211.2	20	66.0
7	72	237.6	17	56.1
8	(e 4	211.2	15	49.5
9	107	221.1	18	59.4
10	ic 2-	204.6	75	69.3
T	ú	046.0		603.9
x		204.6		60,4
Sertoli Cells:	een			
			terran stilari eta est saldendian pubbian eta stilari eta del	derega dina aligna a vidan e e e e e e e e e e e e e e e e e e e
		alarını direnterinde ildəri əti məşənədiriyin dörə dəraşlışır		transported the second contracting the second
E= 26,40				2.



No. 5-472		Date_	10/6	
Spermatogenic Condi		6		
Interstitial Cell nuclear diam.		ferous e diam.		lferous n. height
1	43 -	207.9	18 -	59.4
2	5 6	184.8		82.5
3	62	204.6		82.5
4	69	227.7		82.5
5	59	194.7	25	82.5
6	60	198.0	20	66.0
7	58	191.4		660
8	72	237.4	14	46.2
9	Ge 1	201,3	16	52.8
10	60	198.0	20	66.0
T	Ź	046.0		686.4
X		204.6		68.6
Sertoli Cells:	ev		di Adria da Anglandra di Anglan	Marie sustanti de la companio de la
Remarks:				
	Mik valitusada ajaillaasuuri e. vuossat in asellaatininga	· y · ex county (i) - op-regular operation operation dynamics in a rest		- a rea retires attaur resolt est a designar d'env
,				gater Mindre Water to Dury Audio
E=19.8M			Ü	



No. 5-473		Date_	10/61	
Spermatogenic Condi	tion	<i>'</i> ?		
Interstitial Cell nuclear diam.		iferous le diam.		ferous h. height
1	57-	188.1	16 -	52.8
2	58	191.4	14	46.2
3	74	2442	20	66.0
4	3. 8	191.4	16	52.8
5	46	151,8	12	39.6
6	108	224.4	16	52.8
7	56	1848	15	49.5
8	104	211,2	15	49.5
9	w 7	221.1	28	F. 5 F
10	(2)	201.3	19	62.7
Т	2	009.7		564.3
X		201.0		56.4
Sertoli Cells:	ien			
Remarks:				
E= 39.64			(3



No. 5-47.4		Date	100/	61
Spermatogenic Con	dition		3	
Interstitial Cell			-4-	. height
1	5 m -	122.1	19 -	46.2
2	28	92.4	10	33.0
3	46	151.8	15	49.5
4	34	112.2	12	3916
5	3 Ce	118,8	10	33.0
6	39	128.7	16	52.8
7	30	99.0	16	33.0
8	40	132,0	13	42.9
9	38	125.4	17	56 /
10	54	112.2	10	33.0
T	//	94.6	n me s dhean-taga-na s emandabag	419.1
x	//	19.5		41.9
Sertoli Cells: 1	een	and the second		
Remarks:		Salaman a man in the P of grant Anhagement granted	- Mary Alle Commission	
	androne discontinuity produces are according to the	note of Annikativian and Annikativian and Annikativian	andige of the desired the state of the state	
		diagrapa sejan-mila menganeran apangsilika sependagan-kenda	la de sous en destillate anticolónic de la destina en establique de distribuir.	



No. 5- 475		Date	18/	61
Spermatogenic Con	dition		3	and the state of t
Interstitial Cell nuclear diam.		į		iferous h. height
1	314 -	112.2	9 -	29.7
2	38	125.4		49.5
3	35	115.5		46.2
4	35	115.5	10	33.0
5	32	105.6	13	42,9
6	36	118.8	10	33.0
7	43	141.9	15	49.5
8	33	108.9	10	33.0
9	5 5	115,5	10	33.0
10	37	122.1	15	49.5
T	118	1,4		399.3
x	//	8.1		39.9
Sertoli Cells:	cen			
Remarks:	a storrer ne sie singelijk de de aktieke skapelijke de pelektion de	- commence - commence of the second s		
	ey dia dan dia dia magailika pipalika persakka arka, dia madalai arka, dia madalai arka, dia madalai arka, dia	a adala da Asandigumanan managana da abada daganan daganan daga		
	and the state of t	agalanda eta radioa agaren erragionale egipagan bengi		
,		and the second of the second o	des sur un es e pro con planting displacement administration	



No. 5-476		Date	14.66	1
Spermatogenie Con	dition	7156.D	5-	
Interstitial Cell		ferous e diam.		iferous h. height
1	47	135.3	14 -	46.2
2	39	128,7	12	39.6
3	hi j	135.3	11	36.3
4	38	125.4	13	42.9
5	39	128.7	12	39.6
6		135.3		49.5
7	41			
8	5 4	145.2	18	5-9.4
	40	132.0	15	49.5
9	52	171.6	13	42.9
10	40	132.0	11	36.3
T	1.	369.5	·	442,2
x		137.0		44.2
Sertoli Cells:	a) sen	/	ingglandinskrippinglightermen erker – Antere verer der Elymen bett	
,				anteriori establishi periori ayan gamelarin dan naglininggi gamelarin dah rasi rasi e
Remarks:		diguescriga congress o par el tro el que conglidad distinti	transferfüllerdigten t. explore derthaltelijderiggen nq	e viridago, dibilità de de libba e virida diante escripto de Minimare dia esperimente
	entercon communication de sociation entre que malaba en	ating the new definition in new degradation and their great date of the constitution and the second	adiliperente elementation desde elle representation d	cut y under var vig steganje spiratilismi silikur sjelegani vrejvu suvrinjunju.
E=13,2			0	antingginggingging over depth region of the participation and property over



No. 5-483	Date 1/6/			
Spermatogenic Con	dition		6	
and the second of the second of the second of	tubule	diam.	epith	ferous height
1	69 -	227.7	10 -	337,0
2	63	207.9		33.0
3	78	257,4		66.0
4	47	155.1	18	59,4
5	67	221.1		39.6
6	71	234,3	11	36.3
7	579	194.7	10	33,0
8	65	214,5	18	59.4
9	63	207.9		26.4
10	53	174.9	11	36,3
T	20	95,5	the statement of the statement	422,4
X	2	09.6		42.2
Sertoli Cells:	Leen	alletta vand sulpraga de ver-allet dans i dipede se i glaveto de ve		
Remarks:				
	n allender allen regillendelig allen vegle, er som som regillet vegs skriv.	e stige och phonologischensom vite bote startbertveddisplantes	diger s y hadan dikka a dida giban ardimen a ha	
E= 23.14				(4)



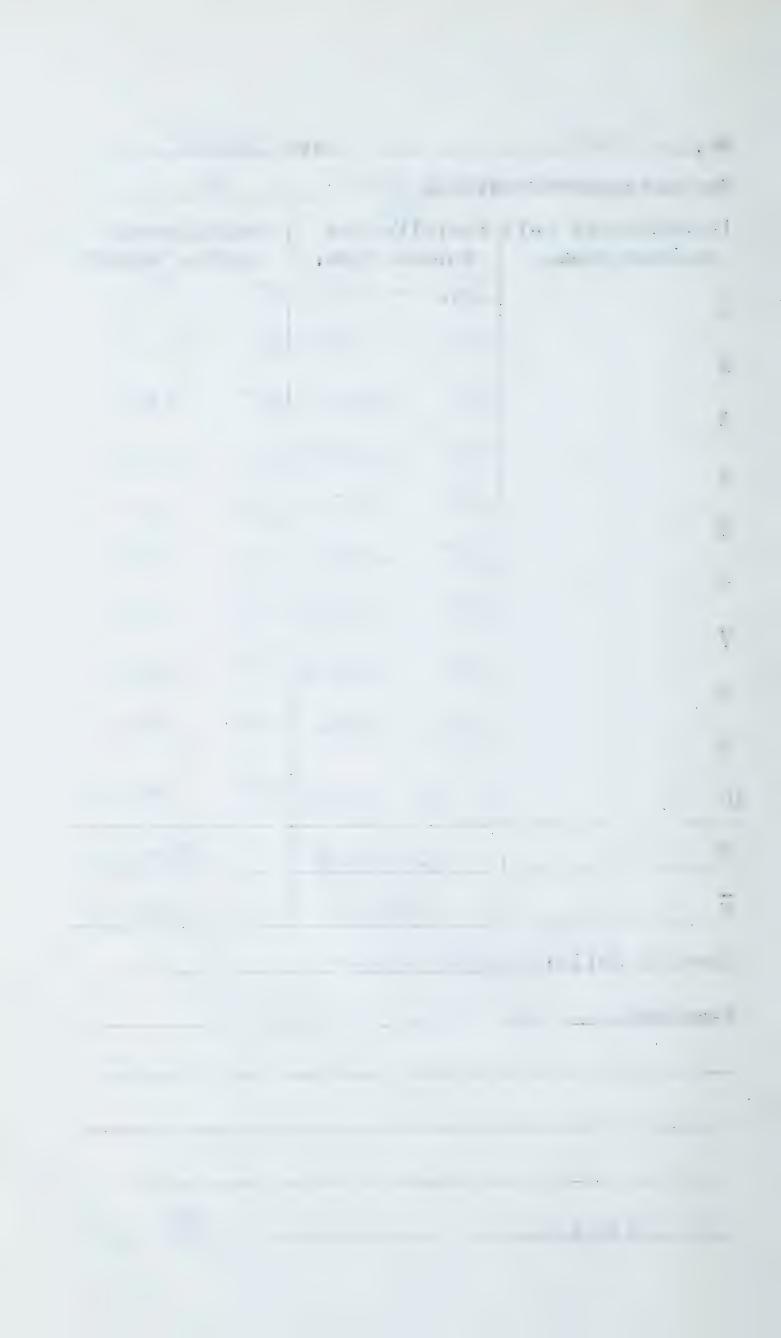
No. 5-484	Date _V1.4.61			
Spermatogenic Con	dition	reiti. n_	É	na nagadianga dakamara ara mana dakaminin na asa da man
Interstitial Cell nuclear diam.				ferous height
1	-67	201.3	14-	46.2
2	50	165.0	8	26.4
3	67	221.1	15	49.5
4	54	178.2	11	36,3
5	65	214.5	12	39.6
6	174	184.8	9	29.7
7	to i	201.3	9	29.7
8	104	211.2	15	49.5
9	76	250.8	22	72,6
10	20	264.0	15	49.5
T	i d	092.2		429.0
x		209.2		42.9
Sertoli Cells:	seen		alanda antara da ant	
Remarks:			rapragagganaga ar skare debumpaganaga sa sa	
	an dierrichte autorie ausgebeiteit geber der sein der einstelle der der sein der einstelle der der der der der		allipo e a distilgia relativo quitano algon significativo e si	
		6		
E= 29.74				(4)



No. 5-485	Date	4/661
Spermatogenic Con	dition of the	
Interstitial Cell nuclear diam.		Seminiferous epith. height
1	n.	
2		
3		
4		
5		
6		
7		
8		
9		
10		
T		The state of the s
x		
Sertoli Cells:		
Remarks: no to	stes on eli	6



No. 5-488	Date			
Spermatogenic Condition				
	tubu	Le diam.	epit	iferous th. height
1	,	-207.9		59.4
2	71	234.3	10	33.0
3	70	w to	15	49.5
4	83	273.9		69,3
5	69		2.0	660
6	65	214.5	23	75.9
7	59	194.7	13	59.4
6	56	184.8	19	62.7
8	55	181.5	10	330
9				4
10	ê 7	221.1	14	46.2
T	ù	2171,4		554.4
X		217.1		5-5.4
Sertoli Cells: not sien				
Remarks:				
		iging against day s regigners	generalizatiga (gandangan - centur debu rasyamatik	 b. a magacinamenteration of the deposits of the antique of the appropriate o
		and the second s		
	ringan-aningan menjuan terih sian tahun adal adar di engari		enterena, entere e sen un undanskringstatusvakrept	
E= 36.34				



No. 5 = 489		Date	velol	-
Spermatogenic Con	dition	j. 1. 2	6	
Interstitial Cell nuclear diam.	tubule	diam.	Seminif epith.	height
1	573 -			39.6
2	5 9	194.7		363
3	50	227.7		33.0
4	6 4	211.2		49.5
5	5-3	174.9		•
6	68			33.0
7	53	224.4		
8		174.9		36.3
9		158,4		49.5
10	57	188.1	12	39.6
T	18	394.2		419.1
x		89.4		41.9
Sertoli Cells: aut seen				
Remarks:				
	g alarma minimization del proper seria, suo militario del proper del	WE A A - BETTE BETTE AND AND AND ADDRESS OF THE BETTE	alligners and an extraction of the state of	all magnifications and management and a second-supply
•				



No. 5-490	Date V/cle/				
Spermatogenic Condition					
Interstitial Cell nuclear diam.	tubule	diam.	epit	iferous h. height	
1	517/	, 00.0	10 -	33.0	
2	47	155.1		39.6	
3	50	165,0			
4	62	264.6			
5	60	198.0		59.4	
6	52	171.6		49.5	
7	57	188.1	15	49.5	
8	49	161.7	15	49.5	
9					
10					
T	14	112,4		386.1	
x		76,5		48.3	
Sertoli Cells: net seev					
Remarks:					
	e direkti salar algamanlaring sedah selah selah direktirak sebuahan		radija e - vanag radina gripa agiri nakilibani sarr		
		regalistical resources or was the same and control			
E= 39,64	Pinn in Sprann Spran 1 Spran Spran 2		Oraning all of the suggest of the good of the suggest of the sugge	3	



No. 5-495		Date	v'f	61
Spermatogenie Condition				
Interstitial Cell nuclear diam.		ferous e diam.		niferous ch. height
1	78	231.0	21 -	- 69,3
2		181.5	•	46.2
3	68	224.4		59.4
4	51	168.3		49.5
5	78	257.4		33.0
6	80	264.0		36.3
7	63	207.9		66.0
8		·		
9	1.3	240.9	18	59.4
10	None.	234.3	18	5 7.9
T	Ź	224.2		547.8
x		222.4		54.8
Sertoli Cells:				
Remarks:				
	and the second s	andra place from the latter of the adjustment of the latter day being a significant transformation.		
AND THE STANDARD WAS ASSESSED.				
		ternior algorithmost final activities or alleter from confer to upon a specialisation		
,				



No. 5- 596			1 de la constante de la consta	1
		Date		
Spermatogenic Con	(2)	fin	
Interstitial Cell nuclear diam.			epith	ferous height
1	loop -	2013		49.5
2	45	214.5	15	49.5
3	67	221.1	12	39.6
4	74	244.2	. 14	46.2
5	4.4	211.2	17	56.1
6	4. 7	221.	13	42.9
7	7/	234.3	15-	49.5
8	60	198.0	i	36.3
9	1.5	214.5	17	56.1
10	60	198.0	13	42.9
T	21	58.2	4	68.6
x	i	215.8		44.9
Sertoli Cells:	een			
Remarks:				
			·	
	anne a dha a' ann an			
E= 29,7 M				(P)



No. 575,00	oraginistikaliski elliprorriipiskilijajosjijajosi korreis, erijajajosji	Date	V/661			
Spermatogénic Condition						
Interstitial Cell nuclear diam.		e diam.	Seminiferous epith. height			
1	3E -	105.6				
2	52					
3	31	102.3				
4	29	85.8				
5		95.7				
6	37	122.1				
7	43	141.9				
8	57	122.1				
9	35	115.5				
10	34	112.2				
T	1	108.8				
x		110.9				
Sertoli Cells:						
Remarks:						
		t vins der en stille et vit vitstligtlichten von mit dem en dem stillen bestelle	dike oo kasuursii oo siibi dii kuudikka oo oo oo oo oo oo oo bidaka aanaalkanii. Aanaaliida oo oo oo oo oo oo o			
		delinan lillingstrank statisticken spirar – nar ceipt – mile – skyllinisticke				
,						



No. 5-501	Date V/6/				
Spermatogenic Condi	tion		6		
Interstitial Cell nuclear diam.	tubu	iferous le diam. 240.9	1	iferous h. height	
1		237.6	14	46.2	
2	54		18	59.4	
3		184.8		,	
4	72	237.6	12	39,6	
5	6 4	211.2	2 5	72.6	
6	74	244,2	10	33.0	
7	63	207.9	16	52.8	
8	108	224.4	14	46.2	
9	101	2013	17	561	
10	5 %	178.2	11	36.3	
Т		2168.1		478.5	
X		216.8		47.8	
Sertoli Cells:/	he Village	N			
Remarks:					
	hala papahan ana dina managanan sa		alanan dan sama saharan sahara		
E= 39.6 M				3	



No. 5-504		Date	4/001			
Spermatogenic Con	dition	raini n	.5			
Interstitial Cell		e diam.	epith	iferous n. height		
1	63.			82.5		
2	56	184.8	15-	49.5		
3	65	214.3	25	32,5		
4	58	191.4	17	62.7		
5	5-7	188.1	22	72.6		
6	53	174.9	20	660		
7	58	191.4	18	59.4		
8	48	158.4	17	56.1		
9	46	151.8	15	49.5		
10	70	231.0	20	66.0		
Т	1	900.8		646.8		
x	-	190.1		64.7		
Sertoli Cells:						
Remarks:	ng pantan at trans nggapatan dangan pangan anggapan danggapan	danderlage endigens in the contract of the contract interplanation	e alle della comi i serbe a comi i della comi i se	- paga dan dan dan dan dan dan dan dan dan da		
		opposition and the special process of the spe		gant an e gan and higher de tare alleich de deur access calcium indigente aparaga san		
				Norwal defining the providing the first of the disripative for a high selection.		
E=19.8µ	indian and representation of the second of the con-			(i)		

1/

the state of the s ... e-H -P and a line عجدلت استرجا 34 L :. м . 1 . . . 1. H = 1, ...

No. 5-508		Date	V.66	1		
Spermatogenic Condition						
Interstitial Cell nuclear diam.	tubul	e diam.	Seminiferous epith. height			
1	510 -	165.0	11 -	36.3		
2	48	158,4		39.6		
3	50	165.0		33.0		
4	41	135.3		16.5		
5	51	168,3	//	363		
6	38	125.4	10	33.0		
7	43	141.9	14	46.2		
8	46	151.8		5-9.4		
9	50	165.0	10	33.0		
10	50	165.0	11	363		
T	1	541.1		369.6		
x		154.1		37.0		
Sertoli Cells: New						
Remarks:		allemanaja valligija e sv. 1. svo na v. svoje spolija regila	en rakspriktigsvikjalnice – raksor variburksviksviksviksviksviksviksviksviksviksvi			
	ray diri diri salah salah dilaga diri sepaja sebar ga mengalan					
		-specifical districts and a significant specification of specification of specifications.				
E= 33,04	And the second second second second			(4)		



No. 5-509 Spermatogenic Con	5-509 Date U/6/ rmatogenic Condition 2011 2 6				
Interstitial Cell nuclear diam.	Semini	ferous	Seminiferous epith. height		
1	·57	168.3	15-	49,5	
2	40	132.0	14	46.2	
3	51	168.3	13	42.9	
4	50	145.0	11	36.3	
5	5 1	168.3	14	46.2	
6	45	148.5	11	36.3	
7	56	184.8	13	42,9	
8	54	178.2	12	39.6	
9	51	168.3	14	46,2	
10	50	165,0		49.5	
T	1	646.7		435.6	
x		164.7		43.6	
Sertoli Cells:	ren				
19=33.0H				3	

Half April 1975 Taylor -N .* in in

Spermatogenic Con Interstitial Cell nuclear diam.	Seminif	erous	Semin	iferous n. height
1		151.8		59.4
2	42	138.6	12	39.6
3	41	135,3	11	36.3
4	37	122.1	15	49.5
5	59	194.7	15	49.5
6	61	201.3	22	72.6
7	48	158,4	18	59.4
8	53	1749	16	52.8
9	15	148.5	17	56.1
10	60	198.0	10	3.3.0
T	16	23.6		508.2
x	10	2.4		50.8
Sertoli Cells:	sien			
Andreas (Andreas and Andreas A	aryamen aprophysiologistaryda origi	n tag malagu da salam digiliganda kayala mahalifama qaya qara mahalifamaya q	alligen ver, skulleren delleren systemis slige bekannighen verste	ann mailleann ain maraighean aideachta phuisine abhruin aidean na bhaile na h-uing mainn ann a



No. 5-5.14	gangatan mandan samangan sagantan san sa	Date	vid	61			
Spermatogenic Con	Spermatogenie Condition						
Interstitial Cell		iferous h. height					
1	69.	- 227.7	10 -	33.0			
2	71	234.3	R	39.6			
3	61	2013	7	23.1			
4	57	185,1	14	46.2			
5	50	165.0	15	49.5			
6	C 3	207.9	16	52.8			
7	5-7	188.1	15	49.5			
8	5-7	188.1	14	46.2			
9	84	277.2		69.3			
10	60	198.0	12	39.6			
T	u	2075.7	er sem g v skillmandaddisma send in en	448.8			
X		207,6		44.9			
Sertoli Cells: see							
Remarks:							
E=24,7 4				(

A.



No. 5-5.16		Date	UEI	61		
Spermatogenic Condition						
Interstitial Cell	tubule	diam.	epit	niferous th. height		
1	- 4H -	145.2	9 -	29,7		
2	56	184.8	12	39.6		
3	63	207.9		49.5		
4	50	165.0	8	26.4		
5	60	198.0	15	49.5		
6	49	1617	9	29.7		
7	54	184.8	14	46.2		
•	54	184.8	11	363		
8	6.3	207.9	12	39.6		
9			10	33.0		
10	7.4	173.0		00.0		
T.	17	785,3	e sene a administrativos. VIII s	379,5		
x	1	18.5		38.0		
Sertoli Cells: over						
Remarks:		runggan var i na pake vaa magganagaa				
	n selvente eller elle	s Adis Al-tu-militarionner viadoroved-dawn-agostarasi				
E=23.14				(3)		





No. 379		Date	vile	, (
Spermatogenic Condi	tion	6		
Interstitial Cell nuclear diam.	tubu	iferous le diam.	epit	iferous h. height
1	38-	290,4	2.0 -	66.0
2	34	17812	9	29.7
3	60	198.0	11	36.3
4	io Co		15-	49.5
5	81	267.3	14	46.2
6	83	273.9	20	66.0
7	62	204.6	12	39,6
8	72	237.6	20	66.0
9	60	198.0	15	49.5
10	55	181.5	13	42.9
T		2247,3		491,7
X		224.7		49.2
Sertoli Cells:	222n			
E= 26.44			((3)

				munu i
Tillsdad i				
				ŧ.
				`}
				÷
				- 5
-				TI.
		c.		•
			11114767	` ·.; :
				,
			-	
	. ,			

121

No. 5-520



No. 5-525		Date_	V1/4	
Spermatogenic Condi			4	
Interstitial Cell nuclear diam.		ferous e diam.		iferous h. height
1	25"	82.5	8 -	26.4
2	29	95,7	8	26.4
3	38	125.4	12	39.4
4	29	95.7	9	29.7
5	26	85.8	9	29.7
6	30	99.0	8	26.4
7	28	92.4	9	29,7
8	32	105.6	10	33.0
9	30	99.0	14	46.2
10	29	95.7	13	42.9
T		976,8	ق	30.0
X		97.7		33.0
Sertoli Cells:	nen			
	den menter sij die sterfenseers la. 4 militarie van gegebruik	ar ver sam de verlande skalle sedjeskartenske sedanskaper Aldjess, som have desk	dergo error navo reĝindago didentes escapo su	-tro-principles-relie-resident-religionetric
option region and dispersion in the classical devices as a sur-continue and devices and a continue and a contin		gradit i i i i i i i i i i i i i i i i i i		, spiraglysterinis der de spiragy, girliging and see a
und september opportunis and resident and a summer artists operation of such september 10 september 20 septem	and the same and a substitution of the same and the same a			
E=13,24				



No. 5-526 Spermatogenic Condition 6 Interstitial Cell | Seminiferous Seminiferous epith. height nuclear diam. tubule diam. 49.5 217.8 15-606 1 165.0 39.6 51 2 158,4 52.8 16 3 191.4 13 42.9 4 204.6 11 36.3 62 5 79 260.7 13 42.9 6 14 221.1 46.2 7 2013 12 39.6 8 214.5 42.9 605 9 75 247.5 66.0 10 0.5 T 45-8,7 2082.3 X 45.9 208,2 Sertoli Cells: Neen Remarks:___ E= 29.7 4



No. 5-527 Spermatogenic Condition Seminiferous | Seminiferous Interstitial Cell | tubule diam. epith. height nuclear diam. 194.711- 36.3 1 23.1 2 10 33.0 3 11 36.3 171.6 4 5 56 184.8 6 2/1.2 7 67 221.1 15 8 231.0 69,3 9 224.4 46.2 10 435.6 1970.1 T 43.6 $\bar{\bar{x}}$ 197.0 Sertoli Cells: per Remarks:___ E= 33.04



No. 5-528 Spermatogenic Condition Seminiferous Interstitial Cell | Seminiferous epith. height tubule diam. nuclear diam. 36.3 211.2 64 -11 -1 224.4 52.8 16 2 165.0 50 15 49.5 3 227,7 39.6 12 4 201.3 61 39-6 12 5 174.9 56.1 6 191.4 39.6 7 214,5 1/ 36.3 8 247.5 11 363 9 171.6 46.2 10 2029,5 432,3 T 43.2 \bar{x} 203.0 Sertoli Cells: _____ Remarks:__ == 19.8 M



No. 5-529		Date_	U1/6	1	
Spermatogenic Condi	tion	4	2	unuma-stan saliffikalayundikin kalayundikin	
Interstitial Cell nuclear diam.		ferous le diam.	Semini: epith	ferous • height	
1	51-	168.3	15-	49.5	
2	80	264.0	16	52.8	
3	66	217.8	23	75.9	
4	army Co	260.7	19	62.7	
5	77	254.1	15-	49.5	
6	75	247.5	11	34.3	
7	54	244.2	18	59.4	
8	36	250.8	19	62.7	
9	69	227.7	19	62,7	
10	53	174.9	15	49.5	
T	ų,	310.0	5	61.0	
X		231.0		56.1	
Sertoli Cells:					
Remarks:		hanna karan an hagandan jijih karan da hali ka karan an an an an an		n and a second and a second as	
ge					
				and any observable of the property of the second se	
	and the state of t			n Anderstungsteinige steeling despite	
E= 26.4 H	and the second s		3)	



No. 5-531	alpan salan sanan da salan	Date_	V1/61			
Spermatogenic Condi	tion	7	l	nt-opo-attention talk-attention to the op-		
Interstitial Cell nuclear diam.		ferous Le diam.	Seminif epith.	height		
1	75-	247.5	20 -	66.0		
2	74	310.2	16	52.8		
3	77	254.1		49.5		
4	67	221.1		66.0		
5	71	234.3	17	56.1		
6	82	270.6	, -	42.9		
7	92	303.6	20	66,0		
8	71	234.3	13	42.9		
9	79	260.7	140	52.8		
10	7Ce	250.8	19	6217		
Т	25	87.2	5	5.7.7		
X	2	58.7		5.8		
Sertoli Cells:						
Remarks:						
E= 42.9 M			(2))		



1.00 uses the LOCAL DESIGNATION OF THE PARTY 100 - 1110 · · i Am 4 ŏ and the same

Date VI/6/ No. 5-533 Spermatogenic Condition_ Interstitial Cell Seminiferous Seminiferous tubule diam. epith. height nuclear diam. 260,7 9 - 29,7 1 2739 21 83 693 2 240.9 16 73 52.8 3 231.0 22 72.6 70 4 240,9 5 250.8 76 46,2 6 207.9 7 178.2 11 363 8 244,2 9 15 204.6 10 T 23331 \tilde{x} 51.5 233.3 Sertoli Cells: __ vot seen Remarks:_ E= 26.44



To. 5-5.34		Date_	UI/Ce		
Spermatogenic Condi	tion				
Interstitial Cell nuclear diam.	tubi	iferous ile diam.	epit	iferous h. height	
1		- 204.6			
2	53-	171.6		49,5	
3	54	178.2		29.7	
4	31	267.3		29.7	
5		168,3		49.5	
6	61	204.6		46.2	
7	63	207.9		59.4	
8	54	178.2		36.3	
9					
10	47	155.1	15	49.5	
Ţ		1900.8	•	465.3	
x		190.1		46.5	
Sertoli Cells:	tein	fairl			
		and the second seco			
		angkangganaga sa manandandandandandan menenggahangkangkangkangkangkangkangkangkangkangk		user-digarhethere. Anny errelpsykselligiskelligiskeles is	
E= 19.8 U			((\mathcal{F})	



No. 3-537	Date VII 61			
Spermatogenic Condi	tion		0	kommunikarian kalendari kalendari kalendari kalendari kalendari kalendari kalendari kalendari kalendari kalend
Interstitial Cell nuclear diam.	tubul	ferous e diam.		iferous h. height
1	43	141.9	10 -	33.0
2	50	165,0	9	29.7
3	42	138.6	11	36.3
	46	151.8	11	36.3
4	48	158,4	9	29.7
5	58	184,8	8	26.4
6	56	184.8	15	49,5
7	48	15.8,4	9	29.7
8		·	,	
9	4	178.2	9	29.7
10	50	165.0	10	33.0
T	16	26.9		7.3.3.3
x		62.7		3.3.3
Sertoli Cells:	cen			
Remarks:				The sea angular limited than the limited
struggetigsteren den steren de die eine den van de einsteren de den verzeichen von de einstelnen de einstelnen de bestellt de einstelle verzeiche de einstelle verzeiche de einstelle verzeiche de einstelle verzeiche der einstelle verzeich der einstelle verzeiche der einstelle verzeiche der einstelle verzeich der einstelle verzeiche der einstelle verzeich der einzelle verzeich der e				transported from American Strangerschaftschare in
				3
E= 33.0 U				3)

Married Married Married Telegrand In but the law ; . . sales that was

No. 5-545		Date	VIK/	41
Spermatogenic Con	dition-		6	
Interstitial Cell nuclear diam.	Seminif	diam.		ferous n. height
1	5T3 -	174.9	· 01	33.0
2	58	191,4	9	29.7
3	48	158.4	11	363
	50	165.0	10	33.0
4	53	174.9	11	363
5	6-3	207.9	7	231
6	<i>i</i> 1 –	148.5	id	
7	45	,	1	46,2
8	46	151.8	8	26.4
9	65	214.5	12	39.6
10	36	118.8	12	39.6
T	17	06./	N	343.2
x		70.6		34.3
Sertoli Cells:	een			
Remarks:				
de material de la companya de servició de consequenció de cons				
E=23.14	Desirable de la companya de la comp			(4)



No. 5-546	Date	V16/61
Spermatogenie Con	ditaon oriting	
Interstitial Cell nuclear diam.		Seminiferous epith. height
1	n.	
2		
3		
4		
5		
6		
7		
8		
9		
10		
T		
ž		
Sertoli Cells:		
Remarks: 100 (CT	tes on slile	
	enternamental enternament enternament enternament enternament enternament enternament enternament enternament	
,		



No. 5-547		Date	VIE	0 (
Spermatogenic Con	dition		7	
Interstitial Cell	Seminif	diam.	epith	iferous height
1	.518/-	191.4	15 -	49.5
2	66	217.8	10	33.0
3	55	181.5	8	26.4
4	44	145,2	12	39.6
5	5-4	178,2	15	49.5
6	60	198.0	10	33.0
7	63	207.9	11	36 3
8	5-8	191.4	10	39.0
9	57	1881	14	39.6
10	57	188.1	12	39.6
T		87.6	•	386.1
X	1	88,8		38.6
Sertoli Cells:	vin	gggggggaaggaaggaaggaagaagaagaagaagaagaa	rausa sa reseau democratique de como es es escretado	
Remarks:		in the state of th		
	and drawn allangalatishapranisa one, aprailiaprati-pla-	ne yelle ek 4 endligilijinka kuralaktara ya saku a amilika kura	alligas - a common elebero approp alla harrachiparete in c	
			•	
			and the second second second second second	
E= 19.84			(9
				The second secon

Market Ma religion primario 4 See . 61.

No. 5-5.48		***	1141	111
	arija di o		.VH /	The description of the second
Spermatogenic Con	(2	9		
Interstitial Cell nuclear diam.	tubule	diam.	epith	iferous height
1	.5124 -	191.4	16 -	52.8
2) /	1683	16	57.8
3	63	207.9	10	33,0
4	602	204.6	7	29.7
5	7/	2343	17	56.1
6	64	211.2	1/	57.8
7	(e)	2013	14	49,5
8			13	
9	479	194.7		46.2
10	42	138.6	13	42.9
T	/	933.8	p opp a calaboration as a solution	465.3
X	not describe	193.4		46,5
Sertoli Cells:	Leen			
Remarks:			and the second s	
	in the contract of the contrac	and the state of t	alline umalausidan er alla allin apalausian en er	en ersten de erste de gegen fan tre ste en
	,			
E= 29,74				3



No. 5-549		Date	160	1/61
Spermatogenic Con	di-tion		6	5
Interstitial Cell nuclear diam.	tubul	e diam.		iferous h. height
1	.81	2673	11 -	36.3
2	99	326.7	18	59.4
	71	2343	15	49.5
3	65	214.5	14	46.2
4	65	214.5	10	33.0
5	87	287.1	, 0	
6			21	69,3
7	92	303.6	16	52.8
8	58	191.4	10	330
	20	198.0	16	52.8
9		135.3	11	36,3
10	41	135.3	//	060
T	2	372.7		468.6
x	2	37.3		46.9
Sertoli Cells:				
*				
Remarks:		ingelegen vertigen i en () ett gehar en gen villegen gebe	arandigi (Bergine), och vidligt vilkspublikele (Ber	n - g. og egggya, diadhatha allahka, ken - og dan kupungkun Allangja e dynnin me -
	and all the second			
		and the state of t		
		mandapathan tarihan dina dina dina dina dina dina dina di	and the state of t	,=*
E= 33.0 M				(3)

I Shim EDG Did Heest Approved the * . . X U. ~ , . settler the

No. 5-5.50	Date			
Spermatogenic Con	dition		7	and the same of th
Interstitial Cell nuclear diam.	i e	e diam.		iferous h. height
1	SB	174.9	8 -	26.4
2	51	168.3		36,3
3	59	194.7	•	29.7
4	C 3 5	214.5		36.3
5		171.6	9	
6	52			29.7
7	50	165.0	6	495
8	57	. 0. 1	15	66.0
9		161.7	20	66.0
10	65	214.5	20	66.0
T	1	848.0	- vita di sabasandipan-do ini	396.0
X		184.8		39.6
Sertoli Cells:	"eer-	No.	e de gran en situa de comunidade de springe segundo de la comunidad de comunidad de comunidad de comunidad de	
Remarks:	o vanivan vi hisphorusyvahatu vahasilishida mi			
		Mirror shillaran Sarahiji kumanara sarahi amada an adalah salah salah salah		
	g talken meng guatag maglikan sagkan sagkan sagkan sagan sama menera menang sagan sagan pang			
	No. 1	ndigifianih bashban yani - ni maki maki mwakazi wa		
5=36,3M				



No. 5-552		Date	VII/61	/
Spermatogenic Condi	tion	6		
Interstitial Cell nuclear diam.		ferous Le diam.		erous height
1	69	227.7	15 -	363
3	68	224.4	10	33.0
4	71	2343	16	52.8
5	77	254.1		59.4
6	78	257.4	14	33.0
7	70	231.0	13	42.9
8	66	217.8	e manuf	49.5
9	77	217.8	23	757.9
T	2	343.0		78.5
x	S	234.3		17.8
Sertoli Cells:Remarks:	eer			
Ë= 29.7 H	rikalanna sa wumaninin muunikilan muunikilan muunikilan muunikilan ka		(3)	



No. 5-553	Date VII 61				
Spermatogenic Condi					
Interstitial Cell nuclear diam.	tubule diam.		Seminiferous epith. heigh		
1	54 -	- 178.2		36,3	
2	tolo	217.8		49.5	
3	76	250.8	10	33.0	
4	54	178.2	8	26.4	
5	56	184.8		49.5	
6	63	207.9	11	363	
7	61	2013	16	52.8	
8	51	148.3	14	46.2	
	50	165,0	18	59.4	
9	48	165,0	12	39.6	
10	,		A - A - A - A - A - A - A - A - A - A -		
T	/	910,7		429.0	
X		191.1		42.9	
Sertoli Cells:	iew,			Notes S eptiminates and the second second second	
Rémarks:			terdongarhist graddingshir skyte, onkann skulpti.		
Approximate and the second	ina annaith quanged one date, actual		al-market garage and an	referense starsfögliche stelligte av region og der en stelligte genome der	
E= 29,74			(3)	

₹, . unithma and 10

____ Date | VII | 61 No. 5-555 Spermatogenic Condition Interstitial Cell Seminiferous | Seminiferous epith. height nuclear diam. tubule diam. 171.6 52 49,5 15-1 191.4 46.2 2 188.1 3 165.0 49.5 4 2145 39.6 5 181.5 7603 6 231.0 7 42.9 67 221.1 13 8 214.5 39.6 9 217.8 39.6 60 60 10 442,2 1996.5 T 44.2 \tilde{x} 199.6 Sertoli Cells: seen Remarks:___ 3 23.14

(1) ARREST VALUE OF

No. 5-557	Date 01/61				
Spermatogenic Condi	ition O				
Interstitial Cell nuclear diam.		iferous le diam.	Seminiferous epith. height		
1	20 -	62.7			
2	19	62.7			
3	7 j	693			
4	20	66.0			
5	19	62.7			
6	15	1			
7	20	49.5			
8	-, 2	77.6			
9	18	59.4			
10		37.7			
T		36.9			
X		63.7			
Sertoli Cells:	leen				
Remarks:					
	interdeletions on a symmetric color and all the second	mercan decomposition and adaptive constitution of			



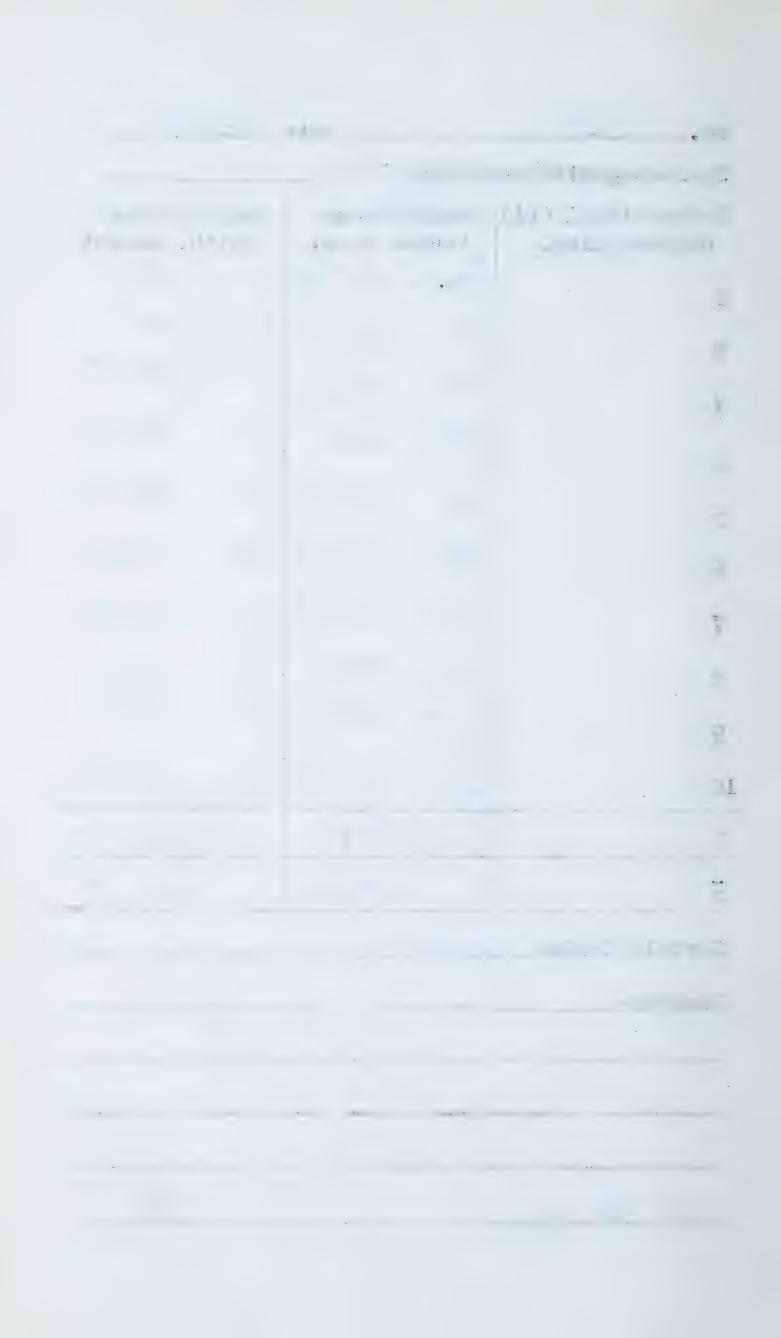
Vo. 5-559	Miller retirements of the special physical physical street manager	Date	VII	61
Spermatogenic Condi	tion	6		Americking management or common supplication programming the company of the comments of the co
Interstitial Cell nuclear diam.		ferous e diam.	}	iferous h. height
1	59 -	- 194.7		36.3
2	55	181.5	10	33.0
3	61	261.3	11	36.3
4	60	198.0	15	49,5
5	5-7	188.	11	36.3
6	49	161.7	10	33.0
	5 2		12	39 (
7	55	181.5	15	49.5
8	50	165.0	16	230
9	45	148.5		3
10		7 7 3 . 3	15	99,5
T	/	791.9		396.0
X		179.2		39.6
Sertoli Cells:	ier			
Remarks:				
ItOmos Ro e	nn variabilitäisen vai valtuutaajaja valtuutaaja valtuuria.		general and an annual section of the	· innegative gallitar districts who relate upon in
	THE REST WHEN THE STREET STREET, STREE	e na ga-shiriliga ngay naguarun dua dan sa musayan figungayun ga hind		
	***************************************	and the second s		
E=26,44	atti kattingan ere – erakulanna eripengalike erakung	ininkanga garami ninginingga kangarang pelabagangan karan		3
C= 26, 94		and the second s		The state of the s

Bill Look of Lagrangia pureza fuel less i · · · -:. . . ; , n , e

No. 5-560	Date Vid / Col			
Spermatogenic Con	di tion	14: ti 22	6	
Interstitial Cell	Seminiferous tubule diam.		Seminiferous epith. height	
1	.71% -	257.4		42.9
2	58	191.4	8	26.4
3	54	178.2	13	42.9
4	63	207,9	17	56.1
5	37	122.1	14	46.2
6	67	221.1	11	363
7	56	184.8	9	29.7
8	44	145.2		56.1
9	49	161.7	15	49,5
10	51	108,3	12	79.6
T	1838.1		425,7	
X		18.3.8		42,6
Sertoli Cells:	not.	seen	7	
Remarks:			n densemble spektrer i med het eller fen mysjelyssen i de	
and the second s			alligen on antique allies on quage alligen and algebras and	
	and the state of t			
E=29,74				(4)

In a second blue . 1 m 6-8

No. 5-5-61	pulsarent and a great pulsarent and a second	Date	V.H.	161
Spermatogenic Con	di tion			naturalistis (Malligaronom etc. escandinata version eliph
Interstitial Cell nuclear diam.	Seminiferous		Seminiferous epith. height	
1	718 -		15 -	49,5
2	81	267.3	17	56.1
5	64		15	49.5
4	81	267.3	30	97.0
5	66	217.8	15-	49.5
6	760	250.8	14	46.2
7	62	204.6	20	66.0
8	79	260.7	15	49.5
9	75	247.5	15	49.5
10	65	214.5	10	33.0
T	2	399.1		-47.8
X	á v	39,9		54.8
Sertoli Cells:	sien			
Remarks:				
E= 36.34				

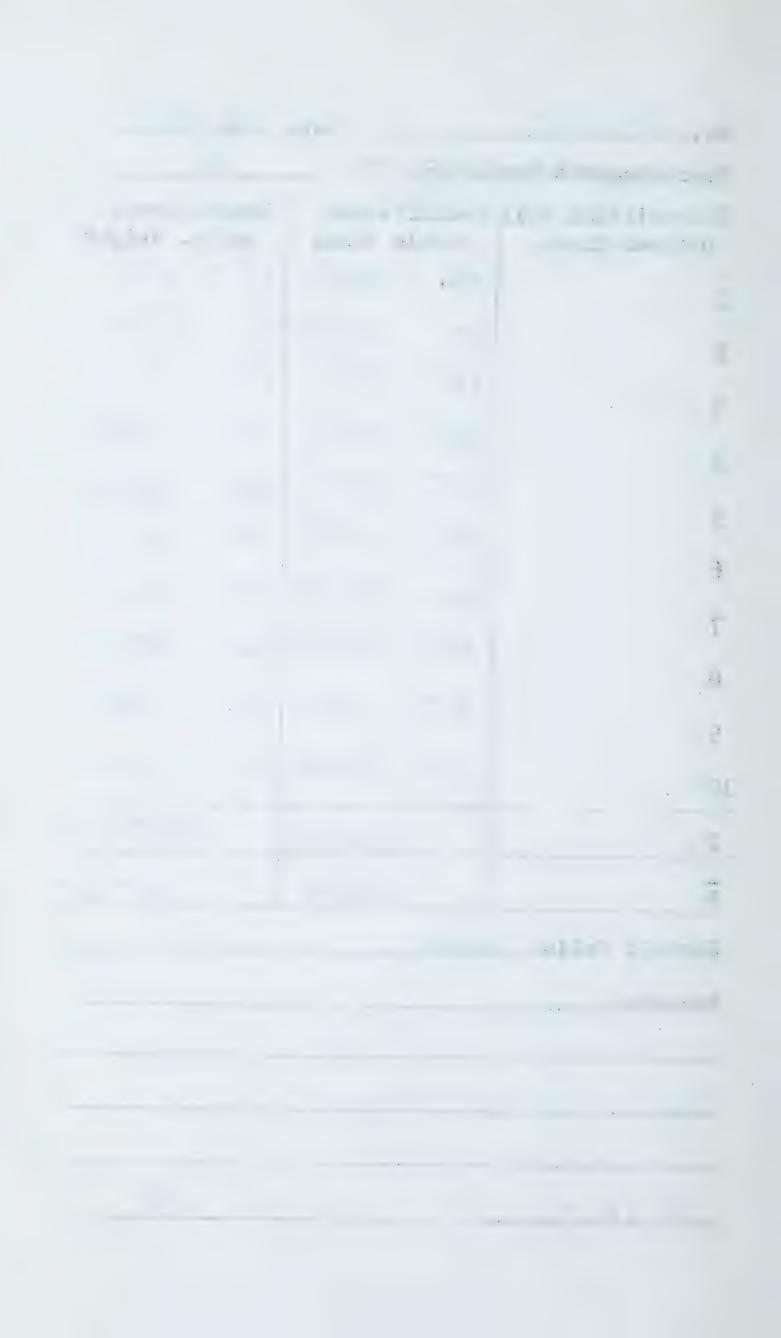


No. 5-562	Date	Vol/61
Spermatogenic Con	dition of the	8
Interstitial Cell nuclear diam.		Seminiferous epith. height
1	201 - 69.3	
2	40 132.0	
3	32 105.6	
4	46 151.8	
5	34 112.2	
6	39 128.7	
7	35 115.5	
8		
9		
10		
T	815.1	
x	116.4	
Sertoli Cells:	iller	
Remarks: odd	multinuclent	(?) structure
in tubules	which are o	not completely
requised		

P



No. 5-563	Date 1/14 /6/			
Spermatogenic Con		6		
and the second of the second o	tubule diam.	Seminiferous epith. height		
1	.576 - 184.8	13 - 42.9		
2	74 244,2	18 54,4		
3	78 257.4	17 56.1		
	63 207.9	15 49.5		
4	55 181.5	10 330		
5	43 141.9	12 39.6		
6	66 217.8	10 33.0		
7	1153	9 9 , 0		
8	<i>(</i>			
9	47 155.1	14 16,2		
10	108 224.4	17 56.1		
T	1960,2	455,4		
x	196.0	45-5-		
Sertoli Cells:	Lean			
Remarks:				
Onder-control for the special control of the				
E= 36.34		3		



No. 5-5.64	Date UH 61			
Spermatogenie Con	dition :		7	angles-sell-selling-politica-service con-spiralities restricts-ster
Interstitial Cell nuclear diam.	Seminiferous tubule diam.		Seminiferous epith. height	
1	37	127.1	11 -	36.3
2	40	132.0	11	36,3
3	33	108.9	10	03.0
4	40	132,0	10	33.0
5	42	138.6	13	42.9
6	45	148.5	10	35.0
7	4 2	138.6	16	3.2.0
8	49	161.7	11	36.3
	51	165.3	10	33.0
9	53	165.3	15	49.5
T	/ (125.6		36613
x	/	42.6		36.6
Sertoli Cells:				
E= 16.5 M				(2)

. in the more in the same of the same of the · said Magains £ . , .: . 3 6-41 . +5

No. 5-5.66	Date	VIL 161
Spermatogenic Con		
Interstitial Cell nuclear diam.		Seminiferous epith. height
1	m	
2		
3		
4		
5		
6		
7		
8		
9		
10		
T		
x		
Sertoli Cells:		
Remarks:	ho in stade	



No. 5-5.67		Date	V16/	41	
Spermatogenic Condition					
Interstitial Cell nuclear diam.	tubule	diam.	epit	iferous h. height	
1	66 -	217.8	1.3	42.9	
2	64	211.2		39.6	
3	55	181.5		26.4	
4	57	188.1		52.8	
5	43	141.9	10	33,0	
6	45	148,5	•	29,7	
7	56	184.8		26.4	
8	(05	214,5	14	46.2	
9		214.5		26.4	
10	60	1980	13	42.9	
T	1	900.8	en gray d' Managhandarahana di d' a sa ma	3663	
x		190,1		36.6	
Sertoli Cells:	ul.n	Makingda a samakay par an annou a sagan - allifeida b b b, annou a sana		ingganian-nagagan animan kalingkanan ka mpi kagadanganan ang kacama sa	
Remarks:		upat magamu ki may aka vi rayan nyaasaan dahaan			
	a widowian nyagan nagasahadaga di saoranga at tipo da wigikidan aan-ayo	er say akalap 4.0° km magagapahahahan menjangkaha papalagan menjadaha saga.	galligians o skyringersykallere syngaga sigat hannagalansana		
		ggarmagiga ayak arasan kalan samaiya ka arar ayakan dibinar e adan ayakan sa anka			
	and the state of the				
E= 42.9 M				(3)	



No. 5-568		Date	VIE/	6/
Spermatogenie Con	ditaon	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6	general and the state of the st
Interstitial Cell nuclear diam.				iferous h. height
1	.415	148.5	8 -	26.4
2	48	158.4	10	33.0
3	41	135,3	9	29.7
4	38	125,4	9	29,7
5	52	171.6	9	29.7
6	47	155.1	9	29.7
7	5-2	171.6	12	39.6
8	48	158.4	8	26.4
9	49	161.7	16	52.8
10	49	161.7	9	29,7
T	15	-47.7		326.7
x	13	-4.8		32.7
Sertoli Cells:	seen	gallegge og forste forste forste forste forste forste forste for the forst forste for the forst forst forst for the forst fors		
Remarks:		ne colemna s. s. como un se se que estadistra galencia.		
		ng Again an na maggapahanapan najangan dari pinay maggaban ma	aligijas sa stanings statuta aligijas stajas st	
E= 429				(3)



No. 5-5.70		Date	Viid (el		
Spermatogénic Condition						
Interstitial Cell	1		Seminif epith.	Terous height		
1	41% -	158.4	10 -	33,0		
2	49	161.7	14	116.2		
3	ef 8	158.4	7	25.1		
4	52	171.6	9	29,7		
5	51	168.3	16-	52.8		
6	cit 8	158.4	10	33.0		
7	56	184.8	10	33.0		
8	loio	217.8	16	52.8		
9	63	207.9	15	49,5		
10	52	171.6	15	49.5		
T	17	58,9		402,4		
x	/	75.9		40.3		
Sertoli Cells:	leen					
Remarks:		e sampen er sa i ene park mil er gan verkeligssek bjekkenn	-Million Marie of the Standard			
	interdering applications and an experimental contract of the c	is now as the Magazine and a second a second and a second a secon	gillion o a sindiana agustara - yadhiga tigan-nakinigalari ga ci sa sino andikin			
	uningdo-sill diffebrusses delegation of the second of the second delegation delegation of the second delegation delegatio			and the state of t		
		gamballaporrilla for jahre — tonis religi i for salar e skollepsuskala		(2)		
E=330M						



No. 5372		Date	Udl	161
Spermatogenic Con	dition		7	
Interstitial Cell	Semini1			iferous ch. height
1	319 -	128,7	13 -	42.9
2	45	148.5	3	26.4
3	46	15-1.8	9	29.7
	38	125.4	5	16.5
4	39	128.7	11	363
5	40	132.0	9	29,7
6	45	1485	6	19.8
7	1000		~	
8	37	1221	,	23.1
9	42	138,6	10	35.0
10	39	128,7	8	26,4
T	/	353.0		283.8
x		35.3		28.4
Sertoli Cells:	Liew		and an experimental supplies the second suppli	
Remarks:				
	re distant communications also real or you distinguish com-		allino on Amazonijihor sakita ilijimosogijov	
		application adjustment agent in the collection of the adjustment agent and an adjustment agent a		
E= 19.8 M	Other anglest constitution on the standard region of an alternative angles of an analysis of the standard region o			(2)



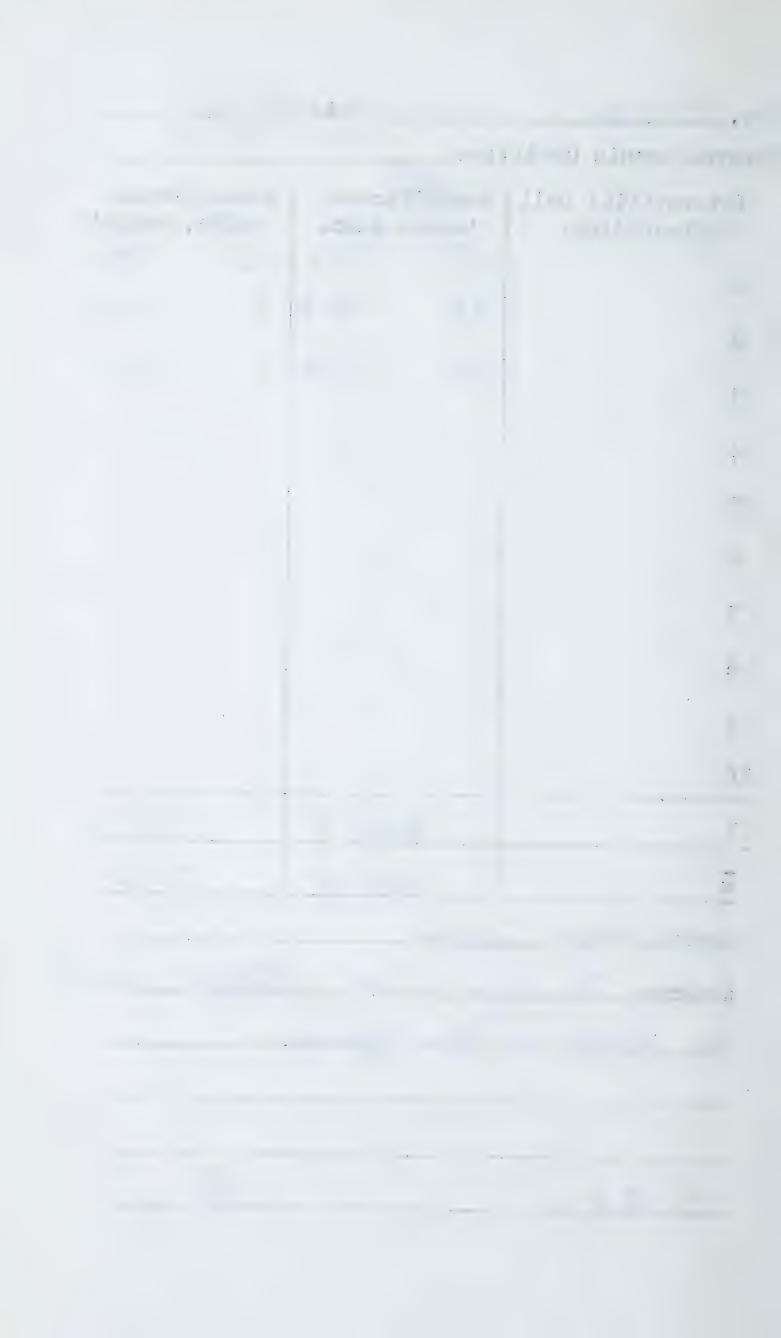
No. 5 - 3, 73		Date	VIH / 61			
Spermatogenic Condition						
Interstitial Cell nuclear diam.	Seminif tubule	1	Seminiferous epith. height			
1	17	56.1				
2	18	59,4				
3	20	66.0				
4	19	62.7				
5	16	52.8				
6	17	56.1				
7	20	66.0				
8	18	59,4				
9	19	62.7				
10	24	19.2				
T	1	20.4				
	6	02.0	agraga a suggestion son van van van an der mytermyndersyn a sondflin v. de, enderlynd op van blein wife 14 handelses breit he			
Sertoli Cells:	ilen	ellegille samleringen de denhalamiere erikkingen er glander derek				
Remarks:		e sanggio e e e constitut e euro emissibilità findore	and programme in 1 times of the traditional of the programme and t			
	endrone englangspelleden bassan state savradidisen den s		ggerr i klassrighte desse ghlerjegheteren er sektres i verstjälligeligen dem ellekket og verstrepge			
	theoretical control of the state of the stat	ranta ingulatiga gana uun valki sanak uu salkaraan d				



No. 5-5.74	aa-kali kannisissa kihin-qali maalaya kalamii muuran muulkaassa -dan	Date	viti/al			
Spermatogenic Condition						
Interstitial Cell	Semini tubul	1	Seminiferous epith. height			
1	19	62.7				
2	22	72.6				
3	23	75.9				
4	27	89.1				
5	25	52.5 72.6				
6	14	5'4 4				
7	23	75.9				
8		72.6				
9		·				
10	15	419.5				
T	-	12.8				
X		71.3				
Sertoli Cells:	Dien					
Remarks:		deservator resignare in a single engle in engle english deservation deservation deservation deservation deserva	replacifyin fylia o'r reider riadar daga filigar o gan silliga silaidii balanda ann na diddhanan na ann ann an			
	had general spiller dispersions of the spiller and the spiller	nama ob 1985 at Na Agripholium 140 ban en en blan-Spirium	евретть предоставать рафонфактивациям на от террита каландария рафинария, объекторийская под местворай п			
E=16.5 H	angles and supplication of the second supplicati		(2)			

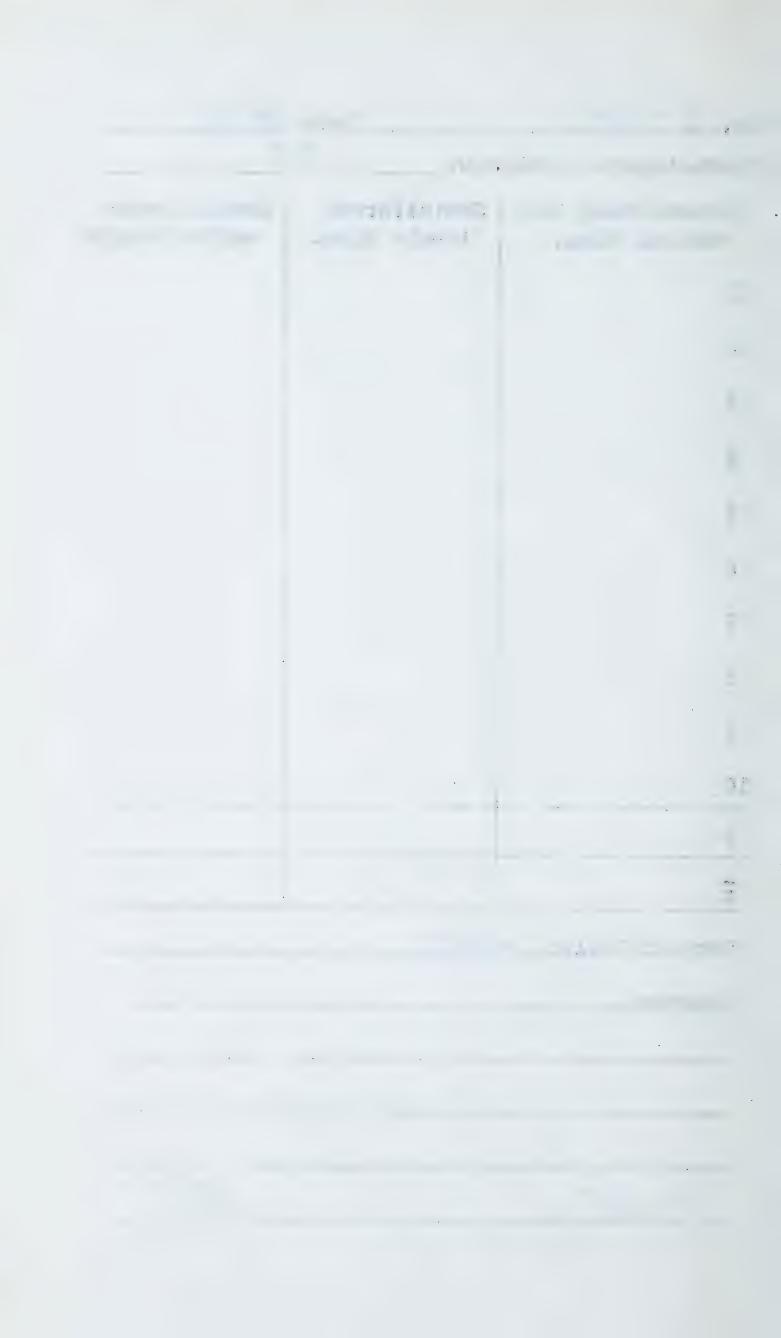


No. 3-576		Date	111/61	
Spermatogenic Condi	tion	7		er og de samtil og skyrreigelige og gjelleg sædige i de-
Interstitial Cell nuclear diam.	tubule	diam.		height
1	5 T - 4Z	178.2	12 -	39,6
2	52	171.6		29,7
3	1		/	2011
4		e de la companya de l		
5				
6				
7				
8				
9				
10			algemen o o o sa kalagamaka naga najah sa pang alakh sa sa pang ang ang	
T	48	8.4	aprillinger syrenapis v new agaillideadra é canté name	92.4
X	16	2.8	3	0.8
Remarks: 2	regain	pecies	Carrier San	goigle l
E= 13,2 11			(2)	





No. 5-579	Date	1X/61
Spermatogenic Condi	The second secon	+
Interstitial Cell nuclear diam.	Seminiferous tubule diam.	Seminiferous epith. height
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
T		
X		
Sertoli Cells:	ren	
Remarks:		ganganganing gank gape – maje majera rendya. Ser silah di digaganan kada dankada sa
E-16.5 H		







No. 3-323		Date_	1X 6
Spermatogenic Condi	tion	8	
Interstitial Cell nuclear diam.	tubule diam.		Seminiferous epith. height
1	20	69.3	
2	17	56.1	
3	19	6217	
4		66,0	
5	20	825	
6	2.2	72,6	
7	19	62.7	
8	2	75.9	
9	20	·	
10	23	75,9	allysin v. d. et allysinkerster alle verskit saken var det saken værskinde v.v. et v.v. et skaldelige og de sa
T		69.0	
X		69.0	
Sertoli Cells:	Cen		
Remarks:			
		december of the second	
	rdridhiship res - waxayada rrapiga (III) eriseb		
E= 26,4 M			(2)



No. 5-584	Date	1x/61
Spermatogenic Condi	tion 8	
Interstitial Cell nuclear diam.	Seminiferous tubule diam.	Seminiferous epith. height
1	15 49.5	
3		
4		
5		
6		
7		
8		
9		
10		region « — II statutorius aggrus garagina suspini sipaligi suguega — se sint takininggus — age su
T		
X	49.5	
Sertoli Cells:	200	t radio da applicação de la completa del la completa de la completa della completa de la completa della complet
Remarks:	on all assessments are requisible or all particularly the Politics for engage and a final design of the sequence of the second o	y tanganak aktik dilam singa salah kalam kanak kanak dilam salah dilam dilam dilam dilam dilam dilam salah dilam sa
	ta niturdan kasayan miranyi kasayahda or nataristik sahindashinda sahinan Rasahina sahil	
		entropolitica superiori de la come el como considera el managente el entropolitica del conservir puede.

the toron was dept.



No. 5-5,85	er augstelande er det er eigen eigen eigen eine er der erweistigte gestellte	Date	1X0/6/
Spermatogenic Con	dition ?		3
Interstitial Cell nuclear diam.			Seminiferous epith. height
1	24	79,2	
2		72.6	
3		75.9	
4		89.1	
5		75.9	
6	23	75.9	
7	20	66.0	
8	20		
9	17	56.1	
10	24	79,2	
T	6	75.9	
x		67.6	
Sertoli Cells:	liza		
Remarks:		enter seguine si journal e trape designe seguine	eplantige tippe as 1 Malor, retain to as 2000 as 1, 10 malores and the discovers of the first industrial and the second
		ridionalisa sphrawe carbo draha it inc. quaeritidar reserbigan his casa	
	and a great contract of the second se		
E= 110,5 u			(/)



No. 5-588	Date	Xof Cel				
Spermatogenic Condition						
Interstitial Cell nuclear diam.		Seminiferous epith. height				
1	n.					
2						
3						
4						
5						
6						
7						
8						
9						
10						
T						
x						
Sertoli Cells:						
Remarks: Act Cata						
E- 13.24						



No. 5-5.90		Date	Xc/61			
Spermatogenic Con	dition		8			
Interstitial Cell nuclear diam.	l .		Seminiferous epith. height			
1	-18	5-9.4				
2	20	66,0				
3		72.6				
4	20	66.0				
5	18	59,4				
6	18	57,4				
7	15	49.5				
8	20	66,0				
9	many Co	59.4				
10	18	59.4				
T	6	23.7				
X		62.4				
Sertoli Cells:	Len					
Remarks:						
	garanteen erikaan kan ka					
			ii v			
			d correction of the second of			
E= 9.9 4			The state of the s			

III. A TOTAL BEEN TO A TOTAL TO THE PARTY OF SUPSILIE DU 1812

No. 5-5,12		Date	X & 61				
Spermatogenic Condition							
Interstitial Cell		diam.	Seminiferous epith. height				
1	210 -	66.0					
2	16	52.8					
3	16	52.8					
4	22	72.6					
5	20	66,0					
6	24	79,2					
7	25	52,5					
8	16	52.8					
9	16	53.8					
10	20	66.0					
T	64.3.5						
x	C	4.4					
Sertoli Cells: Ween							
Remarks:							
	en vinne vije nakolika ka na maja ma an aga ana a	n i salah sah kuraladan kumun sapatan aya dinin salah malah malah s					
E= 16,5							



No. 5 = 5, 95		Date	Xq 61	American demokrati (prod tordina traper as e		
Spermatogenic Condition 8						
Interstitial Cell nuclear diam.	Seminifo tubule		Seminife epith.	erous height		
1	20-	66.0				
2	20	66.0				
3	15	99.5				
4	15-	49.5				
5						
6	18	53.4				
7	18	59.4				
8		56.1				
9	24	19.2				
10	21	69.3				
T	6	20,4	to the p Charachers in	Naminar righthalaghtaphyrosops sp. sonops downs a		
x	6	2.0				
Sertoli Cells:	cien.	likalah orahmaga san yonormalorahmoo orahayan or olonoomo orah		hall have begagning a single of the single o		
Remarks:		. salagan n. n. s ber nur ti urque endagen galaken	and the second s			
	o arrano alban-albah-ladi aran-asaa may qamililan-asaa dha ca	-edicus surveilalienteaux, conques survivacealandungs,				
		description and the second and the s		emaga na visingan ^a ngan ngayan a nagawadiphala ngalagis una		
				- Validador de Val		





No. 5-591	Date X / 6 /					
Spermatogenic Condi	ition 8					
Interstitial Cell nuclear diam.	Seminif tubule	diam.	Seminiferous epith. height			
1	130					
2	29	99.0				
3	28	75.7				
4		92,4				
5	27	89.1				
6	31	102.3				
7	26	35.8				
8	30	99.0				
9	26	85,8				
10	27	89.1				
T	91	4.1				
x	9	1.4				
Sertoli Cells:	er					
E= 16.5 M			0			





No. 5-606	Date	x/61
Spermatogenic Condi		
Interstitial Cell nuclear diam.	Seminiferous tubule diam.	Seminiferous epith. height
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
T		
X		
Sertoli Cells:		
Remarks: Mu les	to on slide	
,		

11-11-* "



Spermatogenic Condi	tion	
Interstitial Cell nuclear diam.	Seminiferous tubule diam.	Seminiferous epith. height
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
T		
x		
Sertoli Cells:		
Remarks: 100 to	ite on slip	y
	das remain de la experiencia de la reconstata e reconstiguirante de un carbo de constiguir estre especialmente como delega despectación de la constitución de la cons	tillet fryn Mar Afrin Allendieth de delphille fan en earlan garryn dynau Aguns Adder godi'n gyfglygharryda.
	an igitam dan yanin garan igilagi tambi darin daligi darih darin dan masan dan referen sa magagiptan garapun sa ma	



No. 5-611	Date x/6				
Spermatogenic Condi	tion 9				
Interstitial Cell nuclear diam.	tubule diam.	Seminiferous epith. height			
1	29 - 95,7 33 108,9				
2	27 891				
3	25 32.5				
4	31 102.3				
5	25 825				
6	28 92.4				
7					
8	28 92.4				
9	32 105.6 25 82.5				
10	25 82.5				
	935.9				
X	93.4				
Sertoli Cells:	seen	enne et efter fless om disson en skyllet et delstade skyllet fless om de e			
Remarks:					
d. C. V. d. A. A. C. C. Marketter d. S. Park 10 complements of the com	r i sakananakanan jakang galamang di dalaman da ramanan dan dalaman naggi da mada da da 1964 - 1975 - 1975 - 1	geggephone generagin. If the discuss in children had read the second second second second second second second			
	tak udan dalah dagadan si - vinik pi santalah dagi ur-sa birbinda dihisipishin madiri uga hakir dagasab distras	terperature are subsystems and assessment and assessment and an experimental and an experimental and assessment assessment assets as assessment as assessment as a second asset as a second asset as a second asset as a second asset as a second as a second asset a			
		na den verstendettet in heret ist er affek elementeraljene et en en hereteralpegkale filosofien e			
		principal and the second secon			



No. 5-6,12	englishterillerindere opprægnishte kalender et tilbeligen oppræfere	Date	2/41
Spermatogenic Con	dition		8
Interstitial Cell nuclear diam.	Seminife tubule	diam.	Seminiferous epith. height
1	29	69.3	
2	27	89.1	
3	24	95.7	
4			
5	27	89.1	
6	21	69.3	
7	28	92.4	
8			
9		89.1	
10	30	99.0	
T	8	81.1	er om i semenderaren om om och och omer denkrigen och
X	c	88.1	
Sertoli Cells:	reev	allian de la ferancia de la constanta de la co	
Remarks:		endigment in pro-section of open recognition plants	r Stapplinskun om Meller i Van dy der Auss i Sp. op delps dande der Stallen felder de Auss veller er leich Flütlichen der Stansen in
		and allegations allow a security (truly) . Adjapane	
· E= 13, 2 y			

VIII



No. 5-615		Date_	x/61
Spermatogenic Condi	tion	8	*
Interstitial Cell nuclear diam.	tubul	iferous le diam.	Seminiferous epith. height
1	2- -	75,9	
2			
3	24	77.2	
4	20	66.0	
5	19	62.7	
6	19	62.7	
7	21	69.3	
8	19	62,7	
9	20	66.0	
10	19	62.7	
T	A STATE OF THE STA	676.5	edinin i negoto randgen fondikenskripedodgaugadga / var evolutigur ud ve
x		67.6	
Sertoli Cells:	ien		
Remarks:	т статирация по поставления по по поставления по		
			ander vertiligen dette de troute groupe optivise and angle de vertiligen de vertiligen de troute group de factor e

-



Spermatogenic Condition Seminiferous Interstitial Cell | Seminiferous tubule diam. epith. height nuclear diam. 42.9 125.4 13 1 145.2 49,5 15 2 12 3 122. 33,0 10 4 1.75.3 36.3 11 5 36.3 11 102.3 6 125.4 429 13 7 49.5 8 34.6 9 168.3 56.1 10 T 1310,1 42.6 \bar{x} 131.0 Sertoli Cells: Remarks:_

No. 5-616

Date 11/62



No. 5-617		Date_	111/	62
Spermatogenic Condi	tion	derson alle deligiories and analysis of the control analysis deliverate and analysis of the control and the co	p	
Interstitial Cell nuclear diam.		iferous le diam.	Seminiferous epith. height	
1	410	23 (.0	13	42.9
2	45	148.5		45.5
3				46.2
4	54	184.8		66.0
5	54	178.2		66.0
6	58	191.4		66.0
7	40	132.0	15-	49,5
8	52	171.6	17	56.1
9	57	188.1	17	56.1
10	5-4	175.2	10	33,0
T	/	753.6	3,	521.4
ī		175.6		5-2.1
Sertoli Cells:	Leen	,		
Remarks:	or a side agreement was a suit or different minimum different sold			
				that would religious religious temporaries du the distribution de se
	enerallingum in a sandaghalparin da applicationers		and the second section of the second section s	





No. 5-624		Date_	10/62
Spermatogenic Condi	tion		(
Interstitial Cell nuclear diam.	ì	Perous e diam.	Seminiferous epith. height
1	21 -	66.0	
2	23	75.9	
3		5-9.4	
4	19	62.7	
5	22	72.6	
6	18	5-9.4	
7	20	66.0	
8	19	62.7	
9		Altha Minn	
10	22	72.6	
T	60	66.4	
X		66.4	
Sertoli Cells: 4	ien		
Remarks:			
apparadikadigana agamunun daladi nyikushirak kani sabahalah dalahaji ana namampirikhin isi-ilindhilah			
			The second secon



No. 5-628	gar-gandgan dagan alipun alipun alipun galipun alipun alip	Date	11/6	2
Spermatogenic Con	dition	25 the E.	5	- gangjungganggang gana samati bijun sa daning selipangki belon danin danin
Interstitial Cell nuclear diam.	Seminif tubul			ferous . height
1	3y	102.3	11 -	36.3
2	30	99.0	16	33.0
3	39	128.7	16	52.8
4	56	118.8	9	29.7
5	32	105.6	12	39.6
6	35	115.5	10	33.0
7	5	148,5	17	56.1
8	36	118.8	12	39,6
9	32	1056	10	33.0
10	34	112,2	9	29.7
T	11	55,0	3	82.8
x		15-5-		38,3
Sertoli Cells:	ien			
Remarks:		en a t. v set medical gibbs		
	maanite atte, atterningstatelistististististististististististististi	dur sa dita an in-department standard on or-dimensiphoseida	emigra is a stapmas tarificas, politica den l'aspediente quantitativo	
		and the second s	phonon and some phone and supplied and suppl	



No. 5-631		Date	100/6	2		
Spermatogenic Condition						
	tubule	diam.	Seminif epith.	height		
1	510 -	165.0	13 -	42.9		
2	4.8	224.4	*	56.1		
3	60	198.0	, -	52.8		
4	68	224.4		59.4		
5	76	250.8	12	39.6		
6	56	184.8	12	39.6		
7	100	198.0	17	52.1		
8						
9						
10				ermelajajanskan, sv. , supulaturarraija japa aksal albertal delma e		
T	14	45.4	3	46.5		
x	20	6.4		49.5-		
Sertoli Cells:	ecer	darflangs amerikatnyap assermajoristyten stakistyten supasses erre				
Remarks:		gu unggani. I i inis kila k ut gin mbaggadi ghbari	rusturalistikalistika eri i interi eriga entersäällen igan hillandist	Ministration from the second special displaces the second		
	ruga da salar da sala	Add to Anniadysteropes reading station and reading	andigene e de regionaliste de designa differencia della propria con estato a			
	graffig mili garlege (s) planning man en en militagele en et e en malitage eng	and the second s		n sekaradi sa, salakah dari salama selikusun danpanya karik an		
	- Maria safayan asaga panas asaga panas asaga panas asaga asaga asaga asaga asaga asaga asaga asaga asaga asag	ghanni sanasaninin adar si ni ada bada e diganasaya				



No. 5-633		Date_	4/62	<u></u>
Spermatogenic Condi	tion	6		ar halla fra calarin a filini malifirmalija applicanjak salagija a salaja a saja
Interstitial Cell nuclear diam.	tubul	Perous e diam.	epitl	iferous n. height
2	49	161.7	10	33.0
3	55	181.5	16	57.8
4	58	191.4		36 3
5		178, 2		52.8
6	62	204.6	11	363
7	58	191,4	14	46.2
8	73	240.9	15	49,5
9		188.1		29,7
10	52	171.6	11	34.3
T	/	85113		399,3
X		85.1		39.9
Sertoli Cells:	ot re	ev		
Remarks:	and the state of t			e estaman inggestion endresses as each
	das i 1990 ir das der 1980 grundlicher ihr. An bestehner indergegenschille		a okkurur sitrer — en en «lighte dända ett tiperilikki-"ti ke den savet	
ettin tillihadilir liitiin tilakartiin dii ni nongampi liitiin tadan naanin, na nagamalagalaan				maken in a . In his emission good good good and .
5-36.34			(4)



No. 5-634	Date 0/62			
Spermatogenic Condi	tion	4	7	
Interstitial Cell nuclear diam.	tubule diam.			
1		- 330.0		66,0
2		306.9		66.0
3		231.0		49.5
4		273.9		12.6
5	85	280.5	18	59,4
6	92	303.6	20	66.0
7				
8				
9				
10				
T	1725.9		379.5	
X	287.6		63,2	
Sertoli Cells:	cen			inganinka gampin danpada a da a da a da a da a da a da
Remarks:	n vid saga saga sas, dan ngagaggaman ngaga kangle dalami		kydynynyn a salahyddyn - Alph shaar i'r rhadbuu o o'r Alb	university and the second second
	to-more actions of the control of th		de kaler alden "vinser» undjestellender geligen den "vinsellen signelligen der "	
eller mille gledensliker Anhangskripsenhanslikerer metrodenseng beligge konskripten ander 1 som skup dender unsprogensklikerbelanns				alekku hakadagayankili dipoter (
E=29.7.			G	



No. 5-635		Date	U/62	
Spermatogenic Condi	tion	6		and the second s
Interstitial Cell nuclear diam.	tubul	ferous e diam.		. height
1				,
2	83	273,9	27	95.7
3	77	254.1		99.0
4	61	2013		66.0
5	70	231.0	21	69.3
6	73	240.9	26	85.8
7	70	231.0	19	62.7
8	74	244.2	15	49.5
9	72	237.6	18	59.4
10	69	227.7	22	72.6
T	2	475.0	-	32.6
X	ž	47.5		73.3
Sertoli Cells:	ol s	id RV		
Remarks:				
		4		The second fraging rate of the second
15=26,4 M			3	



No.	5-640		Date	0/63	2	
Sperm	natogenic Condi	dition				
	erstitial Cell	tubule diam.		Seminif epith.	erous height	
1		70 -	231.0	20 -	66,0	
2		65	214.5	19	62.7	
3		63	207.9	13	42.9	
4		75	247.5	10	33.0	
5		71	2.34.3	11	36.3	
6		70	231.0	12	39.6	
7		77	254.1	15	49.5	
8		85	250.5	30	99,0	
9		71	2343	15	45.5	
10		62	204.6	15	49.5	
T		2	339.7		528.0	
X		2	34.0		52.8	
Ser	toli Cells:	Lier				
					and provide the second	
reii	arks:	marakan digunaran kerdan digungga dan digungga dan digungga dan digungga dan digungga dan digungga dan digungga	ermaningenia rijikimin melijikih termaning kalan menendalijih dalam sa me demenyal	tagentinen der der verget trisk mit gegen i er mitten eine der der eine bestätten in der ein der der der der d	And Addition to the control of the c	
Agrico magazing		hali, Palitini naga kan diangkalipun da - ann dia di se mandagat bagistap n				
				randor i i reconstituitamen 1100 alka sulgar gina karada agliador e		
vitt d delibraria (estimate)					melaan tu migi um sagai di ugunun kagaingi	
i	2= 36.34			(2		



No. 5-441		Date_	V/62	
Spermatogenic Condi	tion	6		angalan katara salah di Salah sa
Interstitial Cell nuclear diam.		ferous e diam.	Seminiferous epith. height	
1	50		10 -	33,0
2	50	165.0	10	330
3	50	165.0	11	36.3
4	51	168,3	10	33.0
5	48	158.4	14	46-2
6	cel	2013	12	39.6
7	le l	201.3	13	42.9
8	74	244.2	19	62,7
9	5 8	191.4	19	627
10	105	214.5	8	26.4
Т	13	8843	endellerinar var samla sesson njarihili (1871-)	415.8
X		188.4	ervengad vigorosinkija ilko v v - naskometo - likko	41.6
Sertoli Cells:	een			reality and developing the other cours devalue range as
Remarks:	- coll reduces to an entire adjugate to the collection of the		aanaan aanaa a	- quantidatilization transporter in .
	nas valannakako-aksajanjan (hkarakin) dasilajanikako		Marant 1880-rakus — Albreydo Blandello, albreydo i sanado a part	der y minegliery officer och der officer designate designate or man
E= 29.74			(3



No. 5-642		Date	V/60 Z	Lange succession -
Spermatogenic Con	ditaon		4	
Interstitial Cell nuclear diam.	Seminif tubule	erous diam.	Seminif epith.	
1	573	191.4	15	49.5
2	73	2409	12	39,6
3	34	277.2	24	79.2
4	60	198.0	10	36.3
5	60	198.0	19	62.7
6	49	161.7	14	46.2
7	60	198.0	15	49.5
8	62	2.04.6	17	56.1
9	50	165.0	14	46.2
10	62	204.6	16	5-2.8
T	20	39.4	5	18,1
x	•2	03.9	- Commission of the contract o	51.8
Sertoli Cells:	ien	Specialistic colors as the trade of the color colors and the color	nggar sa na tungga dah abbaddigilah dari sa	
Remarks:	e y karası ile sina sina dili yakla di sina d	rajas (1888) kirks (18 kirks) kirks (18	-ninggerikasi oʻr kalar kalarmasirilikko — a a aliksidisk	
	a generale generalisation described and control and relative a series. But	n. A. 1987 A. Ann-agglind down to record the form continues (A)	delliga e y desiminatale en gallen djarrainskjenna erene e ender d	
		ilijanisalaisesta vi pro-culturusvapus ni eri ilijaniyalahas i vajangapanahasala		
		apparent transferance agent to note to supply adaptionally		rakkaj kiĝaro villaro della discio galianogeno e del - visus rakto sarg
E=26.44			(3)



No. 5-649		Date	Victor	2
Spermatogénic Con	dition	2011.2	6	2
water is "a day were "day ware d	tubul	e diam.		ferous . height
1	5r7		20 -	- 66.0
2	Cil	201.3	24	85,8
3	64	21/12	13	42.9
4	77	254.1	16	52.8
5	66	217.8	13	42.9
6	50	165,0	10	33.0
7	w3	207.9	17	56.1
8	5-9	194.7	10	33.0
9	70	231.0	15	49.5
10	70	231.0	2-1	69.3
T .	Ž	102.1		5313
X		210,2	alkerikas kompressor vikonimas den manda	5-3.1
Sertoli Cells:	ser			
Remarks:		Bandhamman Labari en la v V vinn reinbyld gebar	- and describing all lines in the section of the section and the section of the s	
	an derrober siederschaftschaft dripssesses an eine ses midde			
5223. (11				(4)



No. 5-6,50		Date	20/0	02
Spermatogénie Con	dition	2	6	
Interstitial Cell nuclear diam.	ì			ferous n. height
1	713	-240.9	12	39,6
2		224.4	13	42.9
3	78	257.4	10	23.0
4	88	290,4	20	46.0
5	32	270.6	16	5-2.8
6	8	261,3	15	49.5
7	1			
8				
9				
10				
T	1	551.0	2	83.8
x	Į Ž	5-8,5	nakankangakangkan sair ak sair iki kakanaga	47.3
Sertoli Cells:	not,	reen	aga man sakanin karanggalahan a galapan kalaba n kanan sa kara kara kanan ka	
Remarks: Lissus	per	tallys	thus	ldid
		J	adalpho e o rivigia risioneri girigia diprimata diprima in eri	



No. 5 - 452 Date VIG62 Spermatogenic Condition Interstitial Cell Seminiferous Seminiferous tubule diam. epith. height nuclear diam. 3603 1.00 - 198,0 11 -1 2917 174.9 9 53 2 52 39.6 171.6 12 3 39.6 1.5 214.5 12 4 231.0 42.9 13 70 5 267.3 36.3 81 6 244.214 74 46.2 7 250.8 74 49,5 8 217.8 12 39.6 46 9 10 33.0 51 168.3 10 2138,4 392,7 \mathbf{T} $\bar{\bar{x}}$ 213.8 39.3 Sertoli Cells: see Remarks: 3-29.7







No. 5-665		Date_	VII 6	2
Spermatogenic Condi	tion		6	
Interstitial Cell nuclear diam.		e diam.	_	. height
1	42-	138,6	12	39.6
2	52	171.6	15	49.5
3	44	145.2		39,6
4	60	198.0	,	52.8
5	-8	191.4		49.5
6	55	181.5	10	33.0
7	5-4	178,2	15	49.5
8	caf 8	15 5,4	15	49.5
9	50	165.0	14	46.2
10	70	231.0	13	42.9
T .	17	158,9		152.1
x	1	75.9		45.2
Sertoli Cells:	rien	ang sa ang s		n de che coppose a distribuido e e els colonidos e estre de .
Remarks:	e unter heldeldere delle, sald-reggingsminnings desemble delegen men		agadanyangan galada dagan - daga musuhnu sinciplor - b so naka	in general and a secondary con
	tan-approvate dos assistanços en en en en en en en entre popular approven.	The annih of the segment of the segm	rismandro - 45 m nijovskisk-valkodno-visaski haasinskisk	
E=26,44			(3)



No. 5-668 Date VII 62 Spermatogenic Condition Seminiferous Seminiferous Interstitial Cell | epith. height tubule diam. nuclear diam. 32.5 108 - 24,4 1 561 174.9 2 49.5 214.5 3 33.0 158,4 4 52.8 270.6 16 5 52.8 185.1 6 15 7 178.2 52.8 16 8 29,7 191.4 9 6913 21 260.7 10 2042,7 T X 204.3 52.8 Sertoli Cells: ceew Remarks:_ (2)



_____ Date U11 /62 Spermatogenic Condition Interstitial Cell | Seminiferous Seminiferous nuclear diam. epith. height tubule diam. - 165,0 39.6 12-50 1 154.8 13 42,9 56 2 2013 36.3 11 61 3 10 33.0 181,5 55 4 184.8 11 363 5-6 5 194,7 11 36.3 6 184.5 12 39,6 7 161.7 10 33.0 8 184.8 49.5 56 9 42.4 63 13 207.9 10 1851.3 T 389.4 38.9 \bar{x} 185,1 Sertoli Cells: Remarks: (4) E= 16,5 H

No. 5-669



No	5-671	Date V11 / 62				
Sper	matogenic Condi					
	cerstitial Cell	Seminiferous tubule diam.	Seminiferous epith. height			
1		69 - 227.7	11 - 36-3			
2		73 240,9				
3		1 3 210,7	(-3.1			
4						
5						
6						
7						
8						
9						
10	the completing and the density and completing control and the control of the cont	and the state of t				
T		6501	108.9			
x		216.7	36.3			
Sei	ctoli Cells:	ev				
Ren	marks: peric	exection				
			delana dan selan selah dalah dalah dan dan sasar sampulgas selah sasap sepata pagbasan sas			
-			glanger von tradparktermer erschrijstige gandussenstäter i Frei – Austricksamsgegleitstigteren i			
Vine a stagling delication of the						
_t	E= 29.74		(2)			



No. 5-672		Date_	VII /62	
Spermatogenic Condi	tion	Spanie	7	
Interstitial Cell nuclear diam.		erous diam.	epit	iferous h. height
1	50	165.0	10	33.0
2	48	158,4	10	33,0
3		181.5	,	29.7
4	57	168.3	•	36,3
5		181.5	,	39.6
6	20		12	
7	45	148.5	10	33,0
8	49	161.7	10	33.0
9	51	1683	9	2917
10	37	122.1	8	26.4
T	16	30.2	9	36.6
X	10	3.0		33.)
Sertoli Cells:	lev			
Remarks: Lange	no, if	iliez	(wear	ello
E=26.44				3



No. 5 - 673		Date	VIL 62		
Spermatogenia Condition					
Interstitial Cell nuclear diam.	Semini tubul		Seminiferous epith. height		
1	24	693			
2	23	75.9			
3	23	75.9			
4	17	62.7			
5	18	5-9.4			
6	17	52.7			
7	17				
8	21	72.6			
9					
10	22	72.6			
T	10	76,5			
X		67.4			
Sertoli Cells:	ser				
Remarks:		number independent of the box of the Adelphia deliber			
And the second section of the contract of the	ruberner septembledelikelerkerises erkk ustraliserud	u Bar va vidija vel 1 avdigopologicas vidiliji ili da da papajajajajajiliji.	aller i a kultur salatin i gazat dili salahiga kasuncaya salatan katanggang gazan dasap salatan galgasah yay na sankusaha		
residentification distributed in distributed and the second section of the contradiction of t	radio nativalità intelligia dell'anno della constituzione di suoi della constituzione di suoi della constituzi	Bengan 1955 side 155 milike shekerin da Aberliak Abrella Abrel			
		n-stippinner edischtlich über sein zuge zusän z. "eigeberen			
E=19.8M			U:		



No. 5-675		Date	.Vid /	102
Spermatogenic Con	ditaon _		7	
Interstitial Cell nuclear diam.	Seminif	1		iferous h. height
1	49	1617	5 -	16,5
2	57	168.3	*	26.4
3	44	145,2	9	29.7
4	35	115,5	11	363
5	51	168.3	13	42.9
6	39	128.7		33.0
7	42	1.38.6	8	26,4
8	33	108.9	7	23.1
9	43	141.9	7	23./
10	42	138,6	8	26.4
T		15.7		283.8
x	14	1.6		28.4
Sertoli Cells:	seem	programme files the successful and a successful as a successfu		
Remarks:	a s status ar on najagar de adapteration de antiglificación de la constant	or complete to the size of the designate product		
	er dermin state delegation de production de la contraction del contraction de la con	en skiller seks skill stellegelinde programmente gullen des spillersskillerinde geller	alliger i v draljus relativ spalitis (filor sissalpussoo)	
	attana estatamenta estata estata del distribuida del distribui	responsibility of the contract		
E= 23.14				(2)



No. 5-476	- aphilosophic - aphilosophic - ex-	Date	Vid /	50
Spermatogenic Con	dition	ariti.n_	6	
Interstitial Cell nuclear diam.		le diam.	epith	ferous . height
1	.915.	- 313.5	16 -	52.8
2	67	221.1	17	56.1
3	101	201,3	10	33.0
4	69	227.7	20	66. C
5				
6				
7	Andrew or a to appear			
8	anglediment - depends a de			
9				
10				
T	9	636	C	707.9
x	2	49.9		52.0
Sertoli Cells:	200 v		halo que que presente a que parte en el professione de la compansión de la constanção de la	
Remarks: 2mc	(C) 12	iver of	trans	A.
			entigen er er entste værter syntres skille halle dikkele er er er er	
			di sel ya sel ya selika se	
	ing and an angular sound of the second of th			



No. 5-479	Date _ Ud 6 2			
Spermatogenic Condition				
	tubule diam.		Seminiferous epith. height	
1		224.4	12 -	39.6
2	5		14	46.2
3	70	231.0	16	52.5
4	62	204.6	10	330
5	41	201.3	13	42.9
6				
7				
8				
9				
10				
T	1075,8		214.5	
x	215-,1			42.9
Sertoli Cells:	sien			
Remarks: tissue shiedded				
$E = 23 1 \tag{4}$				



No. 5-681	Date VIL 62					
Spermatogénic Con	dition		. 20.			
Interstitial Cell	(6)	ferous diam.	Seminiferous epith. height			
1	-60°C0 -	217.8	10 -	33.0		
2	70	231.0	12	39.6		
3	70	231,0	10	330		
4	70			56.1		
5	58	191,4		la 6.0		
6	55	181.5	10	33.0		
	90	297.0	12	3916		
7	71	234,3	16	52.8		
8	1.4	211.2	19	62.7		
9	37	, ,	•			
10	69	227.7	22	72.6		
T	22	53.9	<	488,4		
x		25.4		48.8		
Sertoli Cells: 2000						
Remarks:						
TO THOU INDICATE OF THE PARTY O		ann and a se gain commission gengan	and the second s	gyagambajahan giga sasak-ng-gagahan na kagasan di dibidagan di Beragan sasak na sasak n		
Angresia de la composition della composition del		terr og skim en næstigsmånnen var sitte dyrepselvinglikgelige		tion of the Marian transfer and the San		
		t spillannin (tri gran et skap et skap er egennetitike engin granetitike		decorate tenden gerrapeurs. Here beneves arbeitetetigening gerighe von		
,						



No. 6-683	Date	VH/62				
Spermatogenie Condition						
Interstitial Cell nuclear diam.	Seminiferous tubule diam.	Seminiferous epith. height				
1	82 270.6	15 - 49.5				
2	82 210.6					
3						
4						
5						
6						
7						
8						
9						
10						
T	455.4	125.4				
X	227.7	62.7				
Sertoli Cells:		andre spirit had golden diplomber from a 1 major from the company from the company of the compan				
Remarks:	puer of tis	nu.				
· E=160. 5 1A	t para ala digentralizare com aculy. Ante com alle de alle de la describe en en especialisme, describe ante a complemente en especialisme, de la describe ante a complemente en especialisme.	(3)				

/

FREIT OF THE WATER OF 11 1121 11 WHAT HOUSE 2.1 ~. ^ - Unit District

No. 5 - 684 Date VIII 67 Spermatogenic Condition Interstitial Cell| Seminiferous Seminiferous tubule diam. epith. height nuclear diam ... 46.2 14 194,7 1 13 158.4 2 16117 3 74.3 46 15118 4 29,7 1749 5 3.3.0 1683 10 6 158,4 36.3 11 7 8 9 10 1168,2 T \bar{x} 166.8 Sertoli Cells: Remarks: -2 mall pued (3)



No. 5-686	-glade-Western waterland was der ein der stelle der ein der eine d	Date	1611	162		
Spermatogenic Con	Spermatogenic Condition					
Interstitial Cell nuclear diam.	Seminif	diam.	epith	iferous n. height		
1	.419 -	161.7	8 .	26.4		
2	51	168,3	12	39.6		
7	48	158.4	8	26.4		
3	5 7	185.1	10	33.0		
4	56	184.8	10	33.0		
5			8	26.4		
6	51	1683	I was	39.6		
7	38	125,4	12-	O J. E		
8	5-7	188.1	11	363		
	5 7	188.1	10	33.0		
9			1.0	33.0		
10	51	168,3	10	55.0		
T	16	99.5	your a management of a company	326.)		
x	/	70.0		32,7		
Sertoli Cells:	seen	illiannyngan i gallddyn ywl diwnnwyd ddynn o ddyfelliwn y region diwn di	mangkum maganin tamagkunik maganik digini ayak digini matara sara sa di sarapun ta			
Remarks:						
It CILICIA ILD 6		Andre Andrews Andrews and Andrews and Andrews Andrews and Andrews		a entatur distributiva entre de		
Ministry garligitig gatt hat de time to dispress on the constraint and adjusted and have been been as the second of the constraint and adjusted and a second of the constraint and adjusted and adju	gerdandet uddinssyllikaliselijkeld krimages erner og entsyllikalisesses de	er van stadie mei 9 staan lijgegemeine van de de van spesial spesial spesial spesial spesial spesial	palajani u suliku valiku yalka damusukanini.	an vallan sa k sepulahiji garandarilarah ilimpanijik para sepula sahusah sahu		
ekatharininte darin egat quiganak dikterativ (ter entap den entap et an alang alah seperdigan seperpusa anan seba		ranki saya, girinmin ndaman gaman ayan garan dari sakhingdalari sak				
		alaphawa dhakararan araw - kuminishir mula w saqaring	rapharener zero con trapo que subplifico acempliques despidances del	1.		
·E=29.7 4	Million salatan majaran era a ala analamajar audi radinsalah		(3)		
/						



No. 5-487		Date	· UN /	6.2	
Spermatogenic Con	dition		42		
Interstitial Cell nuclear diam.	Seminif tubule	1		iferous h. height	
1	-57	168.3	10	- 33,0	
2	45	148.5	14	46.2	
3	47	155.1	8	26.4	
4	51	168.3	17	56.1	
5	47	155.1	10	33.0	
6	45	148.5	10	33.0	
7	45	148.5	12	39.6	
·	5-4	178.2	12	39.6	
8	~ ~ ~	122.1	10	33.0	
9					
10	47	155.1	10	33.0	
T	13	547.7		372.9	
x	/	54.8		37.3	
Sertoli Cells:					
	a status, saar-saapanaanja, ara olka sees, saa sajaan saa olka s	LIV NOVIA NAMBORINAN NEEDINANSININGSERIA		n de i kallen sjen sje striggefelig in lighte demonstrigspland sog eksettersjon	
		gar paga sahina saman na sama		relianies i mensikalah ininggah Arin seresa menjang anggan an	
		applications against the entity to applications		- Who we will be selected and the select	
5-53 Op				(2)	



No. 5-6,88		Date	Urd /	50
Spermatogénic Con	dition .			- Agenting and Age
Interstitial Cell nuclear diam.	Semini tubul			iferous n. height
1	100.	214.5		59.6
2	74	2.44.2	Con la constitution de la consti	29.7
3	34	277,2		56.1
4	88	290,4		47.5
5	53	174,9		39.6
6	62	204.6	15-	49-5
7	53	174.9	11	36,3
8	84	277.2	13	42.9
9	7.3	240.9	12	39.6
10	5-2	171.6	15	49.5
T	2	270,4	,	432.3
x	2	27,0		43.2
Sertoli Cells:	sien			agazarrangilan arin sangani kan kangani pagangangi dipa san k
Remarks:			ermilille Maker flasher i 14 k sheker. Artika republika sa ya k	
	na makaduk salahi-salahinsalahinsalah salahiy maspa qa mulabuk mk			
E=23.14				(3)



No. 5-489	Date VELLEZ				
Spermatogenic Condition					
Interstitial Cell	Semini tubul	ferous	Semin	iferous h. height	
1			1	49.5	
2	5 1	194.7			
3	62	204.6	/0	33.0	
4	97	185.1	(2	39.6	
5	40	198,0	12	39.6	
6	71	234.3	19	6217	
7	87	287.1	17	56.1	
8	5.3	174.9	11	363	
	105	214.5	15	45.5	
9		Avery a comment	io	-	
10	5'5	181.5	19	62.7	
T	it	125,2	he same to statementalisticone. The scattering	468.6	
x		212,5		46.9	
Sertoli Cells: Neen					
Remarks:	popularia kannan ang mangangan ang kannan ang mangan ang mangan ang mangan ang mangan ang mangan ang mangan an	interpretario numberos e superiorio de la confessiona della confes	reskulangggartiska och skullar och reskulandskritiskarer.		
steed difficulties drop and as or - the are also be the process of the contract of the contrac	ny amin'ny spaintaganaganjanjan'ny pominina dia mahaminy		alligia e e eleptoro e galego delectrono e galego delectrono e galego delectrono e eleptoro e e eleptoro e e e	o ak o malaka, apo man anagang elephopanga dan kab alaphakan sa apo sa sa sa sa sa sa sa	
		P. 100 P.			
F=33.0 M				(3)	

. - - // III DE DELL'III AT sout stone . .. 1. ;

No. 3-6,94		Date	ULH	162		
Spermatogenic Con	Spermatogenic Condition					
Interstitial Cell nuclear diam.	Seminif tubule	diam.	epit	iferous h. height		
1	4.3 -	141.9	9 -	29,7.		
2	46	151.8	8	26.4		
3	52	171.6	11	36,3		
4	46	15-1.8	10	33.0		
5	38	125.4	7	23.1		
6	33	115.5	7	231		
7	44	145,2	8	2614		
8	4	168,3	12	39.6		
9	43	207.9	10	33.0		
10	52	171.6	10	33.0		
T	15	-5-1.0		303.6		
x	/.	55.1		30.4		
Sertoli Cells:						
Remarks:		du volumen i si sur sire s si dan mendipak pilibid	et religierie de l'agrecie de la religierie de l'agrecie de l'agrecie de l'agrecie de l'agrecie de l'agrecie d			
etrotridation to the second contract of the co	n derde de propositional de coppe des que que réplication des	rig valernes somoglebellerigen valednes produktiviskelerings	radigir) n. garaga najdirini galiliki diliningsinjapan ass	n der millete de mitjentelleterprektigendische Ultima milletterprek und sins untwerberdie		
		gamiligatisti irapisinikki kontaktiin oo sajareyahkan oo afaa fada ahaada				
	Frience substitute and success or who seems a transfer and substitute and success or suc					
· E = 330 U						



No. 5-695		Date	.Vidl	162
Spermatogenic Con	dition		1	
Interstitial Cell nuclear diam.		e diam.	epith	ferous height
1	.69 -	227.7		59.4
2		217.8		106.0
3	53	174,9	11	36.3
	55	181.5	10	33,0
4	62	204.6	10	33.0
5	7.3	240,9	17	42.9
6				46,2
7	56	184.8	14	
8	(49	227.7	10	33.0
9	59	194.7	17	570.1
10	53	174.9	11	36.3
T	2	029.5		442,2
x		203.0		44,2
Sertoli Cells:	ren		n and the angular free data district di	
Remarks:				
		According to the second se	eksterandaretare inn sekke cilvin kirini ililian i ta a	uniques disculfrance derifica - en e-sil-disculfrantis crea e dell'aggine a specializzament.
Martin gelindig gill versa varantarsaturs v 1996-tid suptambig delig der sandarda datump v der sa var v v v superpur en en en and	ng dag dag dag dag dag dag dag dag dag da	urationis, intigrand Ascarding Intelligence on the grant described and the consequence of	regignerie i disebus califorii (nafiga digenesiisalismikus) in si	and discovering supplying market efficiency along a later of supplying dates and the supplying dates and s
				tion and appropriate general development appropriate and and
,				



No. 5-696	Date V111/62			
Spermatogenic Condi	and a			
Interstitial Cell nuclear diam.	tubule diam.	Seminiferous epith. height		
2	5-2 - 171.6	8 26.		
3				
4				
5				
6				
7				
8				
9				
10				
T	346,5	79.2		
x	17.3.2	39.6		
Sertoli Cells:				
15-29.71		(3)		





No. 5-702 Date VIII 62 Spermatogenic Condition Seminiferous Interstitial Cell Seminiferous tubule diam. nuclear diam. epith. height 1683 29.7 1 204.6 11 36.3 2 138,6 26.4 3 138,6 9 2917 4 148,5 5 16.5 5 132.0 27.7 40 6 1485 5 16.5 7 145,28 26.4 8 161.7 11 36,3 9 145,28 26.4 10 1531,2 T 273.9 $\frac{1}{x}$ 153.1 27.4 Sertoli Cells: 200 Remarks:___ E= 29.7 U



No. 3 -703 Date 1/11/62 Spermatogenic Condition Seminiferous Interstitial Cell Seminiferous nuclear diam. tubule diam. epith. height 191.4 36.3 1 148,5 33.0 10 2 141.9 33.0 10 3 13 42.9 165,0 4 46.2 21/12 14 104 5 39.6 148.5 12 6 46,2 188.1 7 161.7 29.7 8 141,9 363 9 1485 24.7 10 T 372,9 1646.7 \bar{x} 164.7 37.3 Sertoli Cells: Reen Remarks: (3) E= 23



Congression of the Land Land search and | Loc Lut West Of : 500 6 4 50 30 A SECTION OF THE PARTY OF THE P : 7. leage"



To. 5-706		Date	VIII	62
Spermatogenic Condi	tion	7	Ť.	
Interstitial Cell nuclear diam.	1	iferous le diam.	epit	iferous h. height
1	41-	135.3		- 52,8
2	41	135.3	1	39.6 33.0
3	40	132.0	10	33,0
	53	174.9	10	3.3.0
4				
5				
6				
7				
8				
9				
10				
T	5"	77.5		158,4
X	/	44.4		39.6
Sertoli Cells:			cond	thor
E= 42.911			/	3)
time 1 1				The state of the s



Date VIII 62 Spermatogenic Condition_ Seminiferous Interstitial Cell | Seminiferous tubule diam. epith. height nuclear diam. 68 - 224.4 19-62.7 1 221.1 39.6 2 2-27.7 69 42.9 13 3 168.3 42.9 51 13 4 49.5 174.9 5 49,5 15 181,5 53 6 66,0 66 217.8 7 42.9 211.2 64 13 8 72.6 254.1 9 217.8 46.2 10 2078,8 5-14,8 \mathbf{T} 209.9 $\bar{\bar{x}}$ 51.5 Sertoli Cells: Remarks: E=39,6 H

No. 5-708



No. 5-709	Date	Uld 62				
Spermatogenie Condition						
Interstitial Cell nuclear diam.		Seminiferous epith. height				
1	n.					
2						
3						
4						
5						
6						
7						
8						
9						
10						
T						
X						
Sertoli Cells:	*					
Remarks:	cates on el	ill				
,						



No. 5-710	Date	1/6/162
Spermatogenic Con	dition and be	7+
Interstitial Cell nuclear diam.		Seminiferous epith. height
1	ra •	
2		
3		
4		
5		
6		
7		
8		
9		
10		
T		t the second and the
x		
Sertoli Cells:	Dein	
Remarks:		
	restanció de contracto de apriligio de participa de participa de participa de participa de participa de la composició de la contracto de la co	



No. 3-711	- grant and the second and the secon	Date	1611/62
Spermatogenic Con	dition		7+
Interstitial Cell nuclear diam.		1	Seminiferous epith. height
1	m.		
2			
3			
4			
5		4	
6			
7			
8			
9			
10			
T			
X			
Sertoli Cells:			
	an discourse differentiable for the second cross, as well-appearance stops in the second		
		ik allandir undanna - yikaribi - nii shaya imend	
E= 19.8 u		maadan addaadaadaada	(3)



No. 5715	or san dan Milihin Millimmyali dalapisa yajandinis - dh. emgliyayaya yandi	Date	1X0 62	
Spermatogenic Condition				
Interstitial Cell nuclear diam.	Seminif tubul		Seminiferous epith. height	
1	13	42.9		
2	13	42.9		
3	13	42.9		
4	12	39.6		
5 .	12	39.6		
6		39.6		
7	12	39.6		
8	13	42.9		
9	<i>i</i> ~	42.9		
10	13	42.9		
T	4	19.1		
x		41.9		
Sertoli Cells:				
Remarks:				
		er (til 140 och na vägdivässas och gan en den skrivessäde d		
	Para in Parameter and in the state of the delivery of the delivery of the state of	displacement and a supple of the supple of t		
,				



No. 5-716	Date	18/62		
Spermatogenie Condition 7+				
Interstitial Cell nuclear diam.		Seminiferous epith. height		
1) M.			
2				
3				
4				
5				
6				
7				
8				
9				
10				
T				
X				
Sertoli Cells: New				
Remarks:				
	ongkania alikip-tikkongapo ya astoronima a kor annogiponikiponikipoki yatomik ulakono nepambar ulakokano nepambar			
,				

Lun ell WINDS IN COME months and out to d with . Chipper and the · /1

No. 5-720	Date	11/6/62
Spermatogenic Con	dition aciti n_	
Interstitial Cell nuclear diam.		Seminiferous epith. height
1	i m.	
2		
3		
4		·
5		
6		
7		
8		
9		
10		
T		
x		
Sertoli Cells:		
Remarks: mo los	Lo	
E = 19 0		2

t

Date Weller 35748 permategent of Condition of the size Seminiferous nterstitial Cell Seminiferous tubule diam. epith. height nuclear, diam. .71 N N Sertoli Cells: Remarks:

